

1959-60

VICTORIA

STATE ELECTRICITY COMMISSION
OF VICTORIA

FORTIETH ANNUAL REPORT

FOR THE

FINANCIAL YEAR ENDED 30TH JUNE, 1959

TOGETHER WITH

APPENDICES

PRESENTED TO PARLIAMENT PURSUANT TO SECTION 82 (b) OF STATE ELECTRICITY COMMISSION ACT No. 6377.

By Authority :

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KIEWA HYDRO-ELECTRIC SCHEME: Bogong Village with Mt. McKay in background. In the distance can be seen the pipeline to McKay Creek underground power station (installed capacity 96,000 kW to come into operation 1960/61) and to the left is the route of the transmission line.

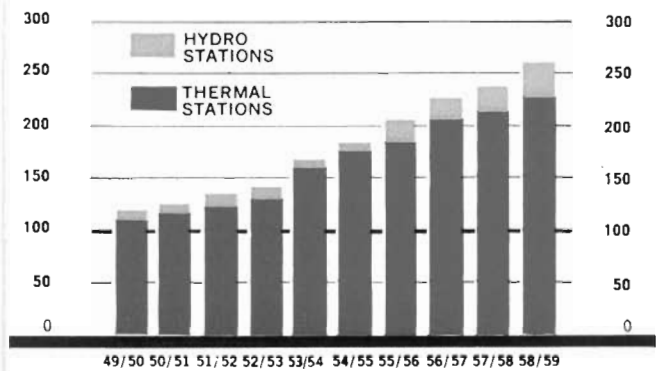
FEATURES OF 1958-59 OPERATIONS

FINANCIAL	1958-59	1957-58	Increase or Decrease	Percentage
INCOME—				
Electricity Sales	£42,396,517	£37,155,517	+ £5,241,000	+ 14.1
Briquette Sales	2,168,553	1,997,650	+ 170,903	+ 8.6
Brown Coal Sales	720,952	782,524	— 61,572	— 7.9
Tramways	101,048	104,707	— 3,659	— 3.5
Miscellaneous	25,529	21,993	+ 3,536	+ 16.1
TOTAL INCOME	£45,412,599	£40,062,391	+ £5,350,208	+ 13.4
EXPENDITURE (incl. interest and other expenditure during construction)	44,989,280	40,042,209	+ 4,947,071	+ 12.4
PROFIT	£423,319	£20,182	+ £403,137	—
FIXED ASSETS—At 30th June—				
Expenditure	£282,311,091	£258,552,762	+ £23,758,329	+ 9.2
Less Provision for Depreciation	36,651,436	31,239,071	+ 5,412,365	+ 17.3
	£245,659,655	£227,313,691	+ £18,345,964	+ 8.1
ELECTRICITY PRODUCTION AND SALES				
MAXIMUM COINCIDENT DEMAND ON INTERCONNECTED SYSTEM (1959 winter compared with 1958 winter) kW	1,219,750 (110/7/59)	1,102,800 (111/7/58)	+ 116,950	+ 10.6
ELECTRICITY GENERATED kWh-millions	5,533.6	5,113.1	+ 420.5	+ 8.2
ELECTRICITY SALES .. kWh-millions	4,522.2	4,184.5	+ 337.7	+ 8.1
NUMBER OF CONSUMERS (excl. Bulk Supplies)—At 30th June	649,704	619,969	+ 29,735	+ 4.8
AVERAGE kWh SOLD PER CONSUMER—				
Domestic kWh	2,516	2,363	+ 153	+ 6.5
Commercial kWh	5,800	5,358	+ 442	+ 8.2
All Consumers (excl. Bulk Supplies) kWh	5,049	4,867	+ 182	+ 3.7
Per Head of Population (Victoria) kWh	1,557	1,461	+ 96	+ 6.6
AVERAGE PRICE PER kWh SOLD—				
Domestic d.	2.37	2.27	+ 0.10	+ 4.4
Commercial d.	3.94	3.87	+ 0.07	+ 1.8
Industrial d.	2.19	2.06	+ 0.13	+ 6.3
All Consumers (excl. Bulk Supplies) d.	2.43	2.30	+ 0.13	+ 5.7
MOTORS CONNECTED—At 30th June—				
Number	159,098	152,081	+ 7,017	+ 4.6
Horse-power	843,696	802,992	+ 40,704	+ 5.1
FARMS SERVED—				
At 30th June	41,748	38,999	+ 2,749	+ 7.0
BRIQUETTES—				
Produced tons	642,590	626,173	+ 16,417	+ 2.6
Sold and used at Power Stations	624,933	645,254	— 20,321	— 3.1
BROWN COAL PRODUCED—				
Yallourn Open Cut tons	9,710,662	7,714,688	+ 1,995,974	+ 25.9
Yallourn North Open Cut tons	1,457,134	1,647,553	— 190,419	— 11.6
Morwell Open Cut tons	*333,068	607,726	— 274,658	— 45.2
TRAMWAY PASSENGERS	6,171,130	6,138,785	+ 32,345	+ 0.5

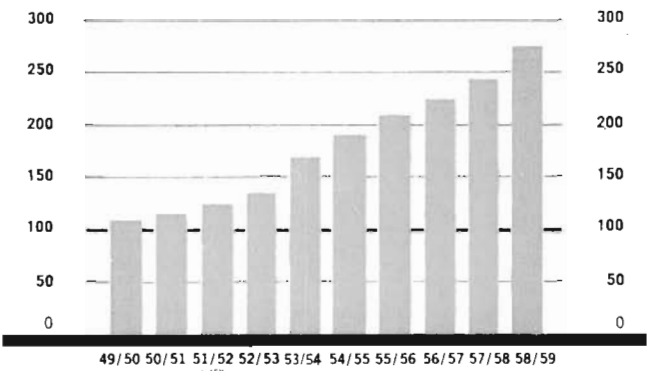
* Morwell Power Station commenced 7/12/58: coal produced during the development of the Morwell Open Cut previously was used in the Yallourn Power Station.

TEN YEAR STATISTICAL REVIEW

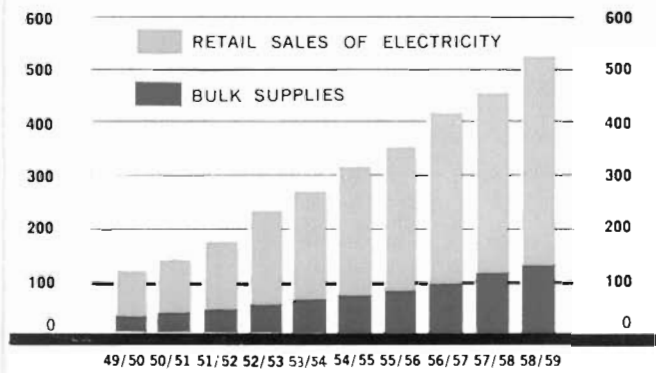
BASE YEAR 1948-49 = 100



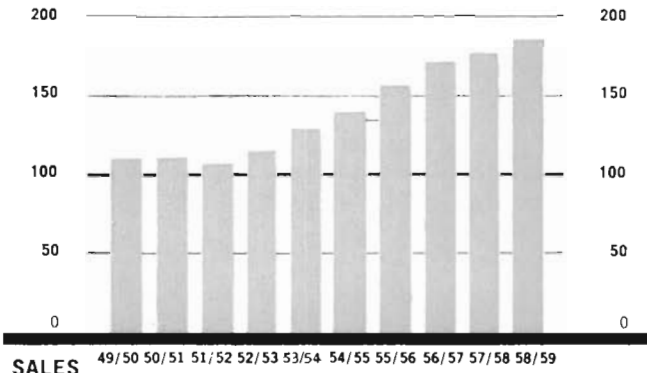
PRODUCTION: Production of electricity 5,533.6 million kwhs in 1958-59 has increased by 160% over the decade.



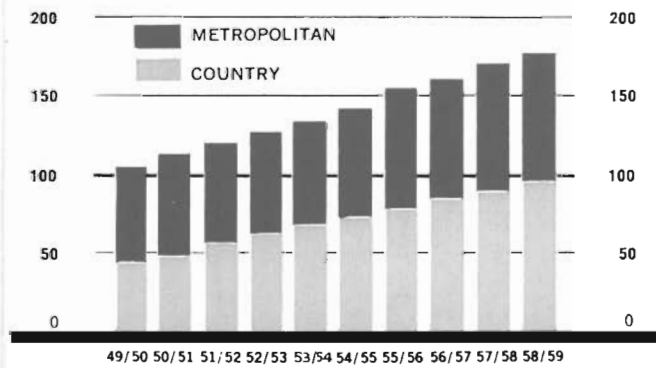
MAXIMUM DEMAND: Maximum demand for the winter of 1959 was 1,219,750 kW.



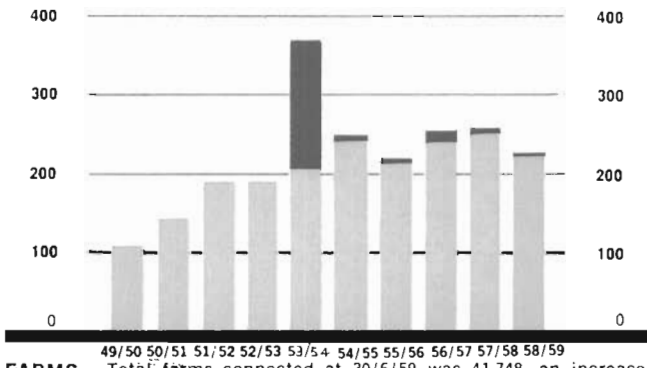
ELECTRICITY INCOME: Over the decade, income has increased five-fold.



SALES PER DOMESTIC CONSUMER: Over the last 10 years, consumption per domestic consumer has increased from 1,370 to 2,516 kwhs.



CONSUMERS: The number of consumers (649,704 at 30/6/59) has increased steadily over the decade. Country consumers have more than doubled.



FARMS: Total farms connected at 30/6/59 was 41,748, an increase of 2,749 for the year. The red portion of the graph represents farms previously supplied by undertakings acquired.

40TH ANNUAL REPORT

(FOR THE YEAR ENDED 30th JUNE, 1959)

Hon. G. O. REID, M.L.A.,
Minister of Electrical Undertakings,
MELBOURNE.

Sir,

In conformity with the provisions of Section 82(b) of the State Electricity Commission Act No. 6377, we have the honour to present the Fortieth Annual Report of the Commission, covering the financial year ended 30th June, 1959, together with Balance Sheet and Profit and Loss Account.

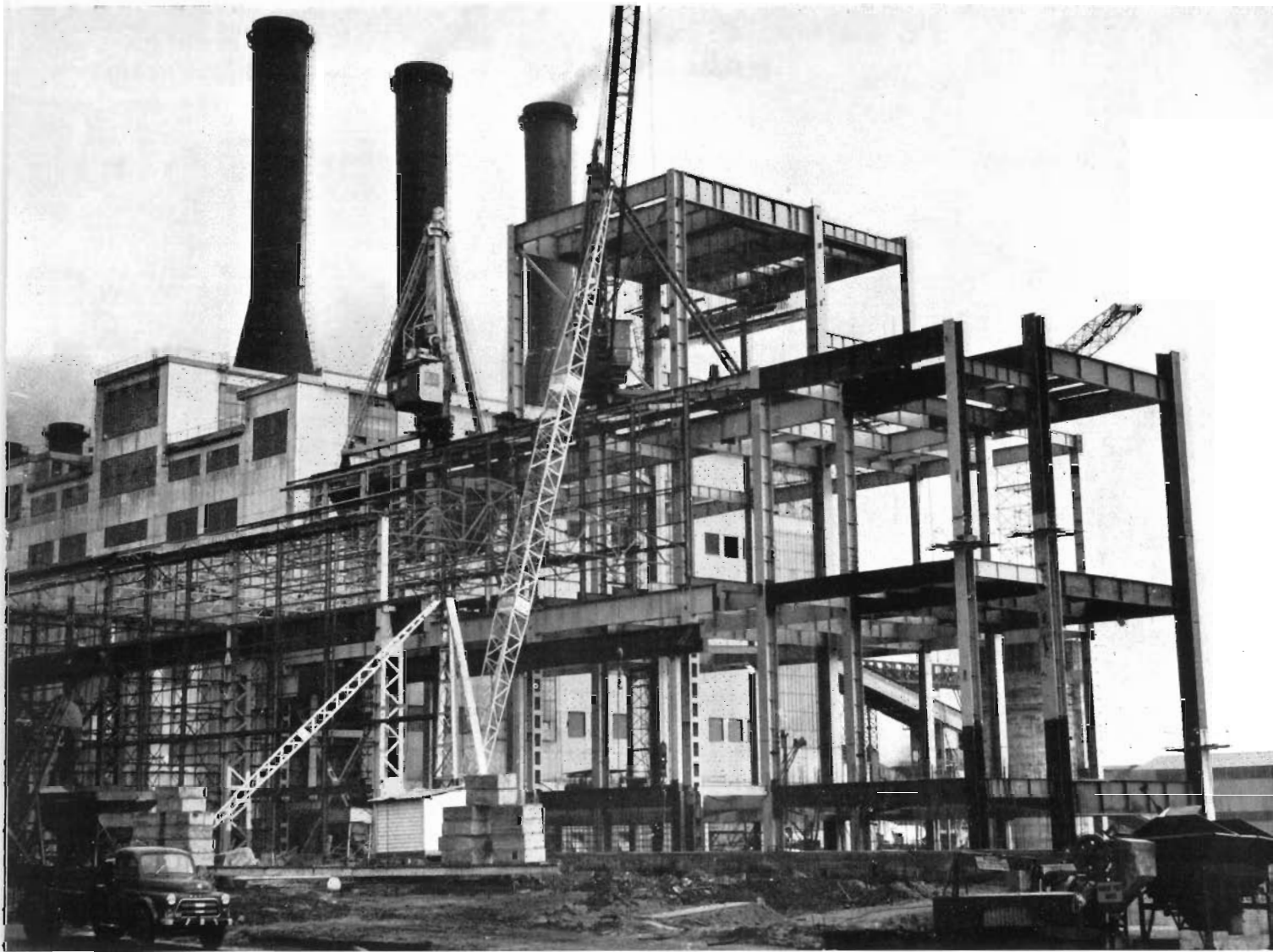
The main features of the year's activities are:—

- The year's operation results were satisfactory. Income — £45.4 million — was 13.4 per cent. higher than in the preceding year.
- Electricity sales increased by 338 million kWh or 8.1 per cent. (8.4 per cent. last year).
- The Commission supplied 99 per cent. of electricity used in Victoria.
- The maximum demand on the interconnected system reached 1,219,750 kW on 10th July, 1959. In the absence of reserve capacity during the winter months, assistance was obtained from the New South Wales system.
- The first three turbo-generators with a capacity of 80,000 kW were brought into operation at the Morwell Power Station —

these will supply 66,000 kW to the State system after providing for the needs of the briquette factories. Progress on the first briquette factory (capacity 780,000 tons per annum) is so well advanced that trial production runs are proceeding.

- The Yallourn "E" power station extension — 240,000 kW for operation during 1961/62 — is proceeding to schedule.
- Throughout the State, 852,469 consumers are supplied by the Commission and other undertakers, an increase of 36,058 for the year. 29,735 of these new consumers were connected by the Commission, including 2,749 farms.
- Brown coal production at 11.5 million tons was the highest yet recorded — 9.97 million tons last year.
- Production at the Yallourn briquette factory — 642,590 tons — was also a record.

Since the close of the year, supply was received from the Snowy Mountains Scheme with the completion of the 330,000 volt transmission line from the River Murray to link with the State system at Dederang.



YALLOURN POWER STATION: "E" extension to house two 120,000 kW turbo-generator sets under construction. For operation 1961/62.

Future Development of the State Generating System with Particular Reference to the Hazelwood Project

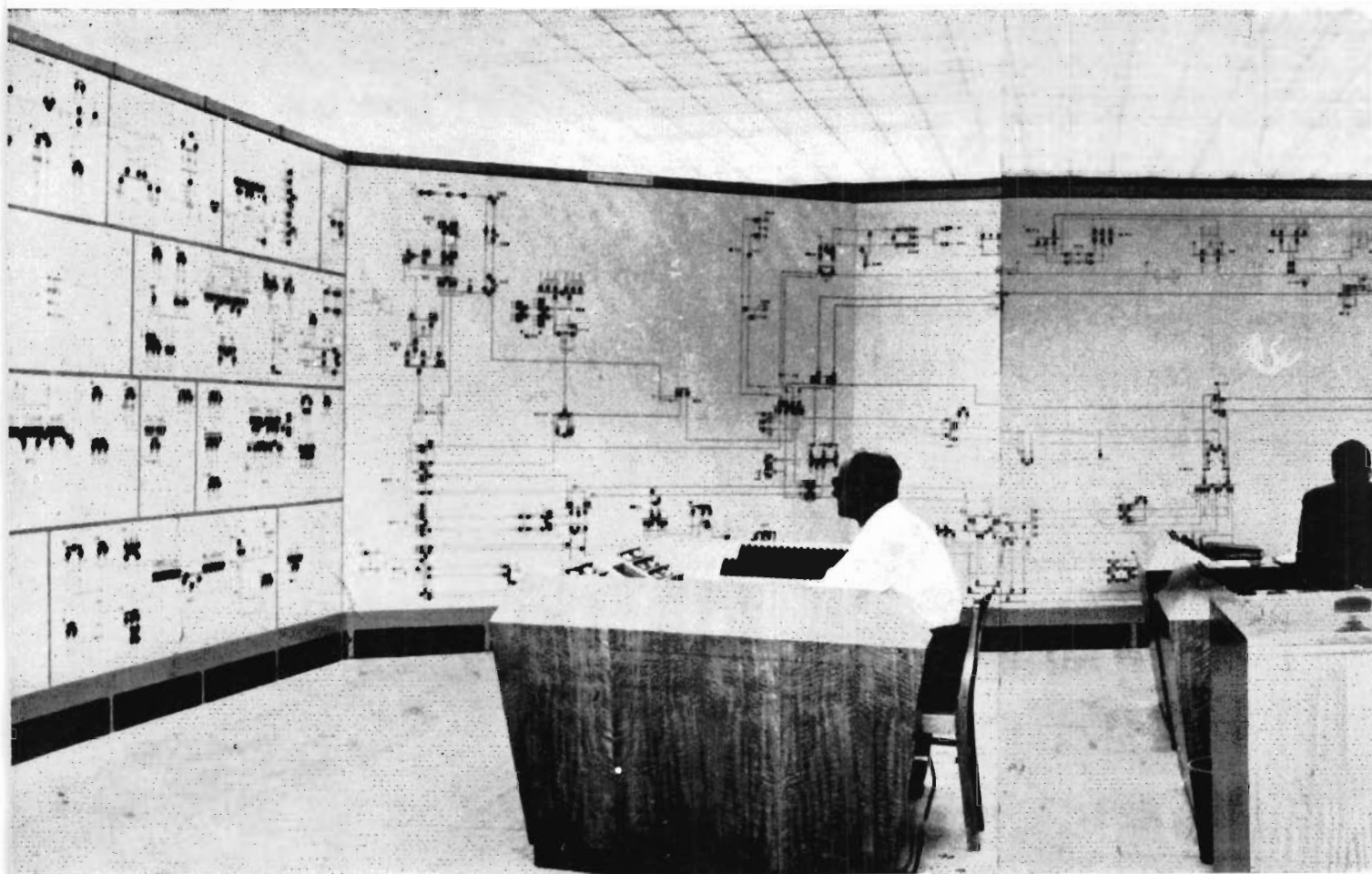
In 1959, the total system demand already had exceeded 1,200,000 kW, and on latest estimates this demand will exceed 2,600,000 kW by 1970. The requirements up till 1963 are expected to be met by the projects currently under construction, namely, Yallourn "E", Morwell and Kiewa (McKay Creek Station). Although these aggregate 421,000 kW, they will need to be supplemented from the Snowy. For requirements after 1963 and up to 1970 it is planned to have at Hazelwood, near Morwell, a new Station, the ultimate capacity of which would be 1,200,000 kW. The further developments to be undertaken at Snowy in the same period will provide sufficient peak load power. Thus

the combination of Hazelwood-Snowy not only will meet the 1963-1970 requirements, but will still further concentrate in the Latrobe Valley the generation of the base load, which represents 70% of the total system demand.

Atomic power plant is not expected to be competitive with Latrobe Valley generating costs during the pre-1970 period.

The Hazelwood project is described fully in the Commission's separate report dated 5th March, 1959, which was submitted to Parliament on 2nd September, 1959. The project provides for the installation of six turbo-generators, each of 200,000 kW capacity, the first unit to be in service in 1964, the second in 1965, and succeeding units in 1967, 1968, 1970 and 1971.

An important factor in the choice of the large modern 200,000 kW unit is that the main



New main control centre (at Richmond) for State system—placed in service March, 1959.

systems of New South Wales and Victoria are now interconnected. Hazelwood, therefore, will have the advantage of functioning in what in effect is an interstate generating system with facilities for each State system to assist the other.

Tenders for the turbo-generator and boiler plants for the first 400,000 kW stage are already under study. Completion of this study will enable a decision also as to whether each set will have one or two boilers. Preliminary site works are well advanced.

The new Station will be served from the Morwell Open Cut which will have an annual output of 19 million tons when it is serving the completed Hazelwood Power Station together with the Morwell Power Station and Briquette Factories. A cooling pond of 1,500 acres water surface, formed in a natural depression adjacent to the Station site, will provide the condensing water. Most of the make-up water will be effluent recovered from the Briquette Factories.

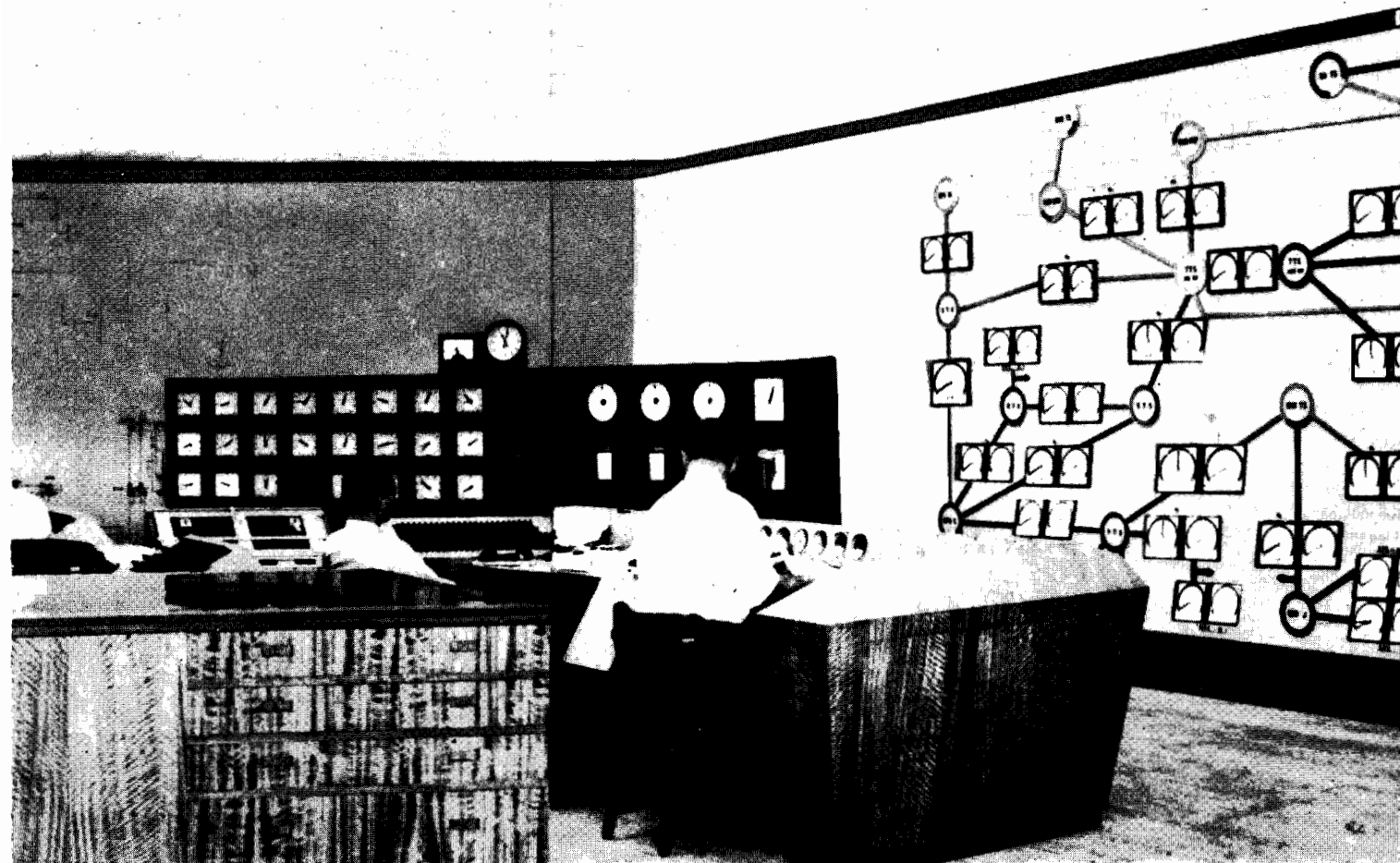
Based on October, 1958, price levels, the estimated capital cost lies between £121,820,000 and £128,465,000, depending on whether there are one or two boilers per generating unit.

This estimate provides for expansion of the Morwell Open Cut and for transmission to metropolitan and country load centres.

Transmission of Snowy Power to Victoria and Interchange of Electricity with New South Wales

The 330 kV transmission line from Dederang to River Murray, linking Victoria with the Snowy Mountains Hydro-Electric Scheme, is now in operation.

This line provides an important operating link between the two State transmission systems, for until now there has been provision only for a quite limited interchange at Hume. Clearly in an emergency there is considerable advantage in this facility for more extensive interchange. Moreover, the formal agreement between the two State Electricity Commissions legislating for the interchange provides for the operation of the most economical plant available at any time and for the sharing of overall savings in



cost equally between the two Commissions. This is to the mutual benefit of the two States.

New Legislation

The State Electricity Commission (Hazelwood Power Station) Act 1959 (No. 6549) was passed by Parliament on 13th October, 1959; this approved the Commission's proposals for the establishment of the 1,200,000 kW Hazelwood Power Station as set out in its report on the project (referred to on page 7).

Pursuant to the provisions of the State Electricity Commission Acts, the Commission shortly will submit to the Government its recommendation for the construction of the first two generating sets (200,000 kW each).

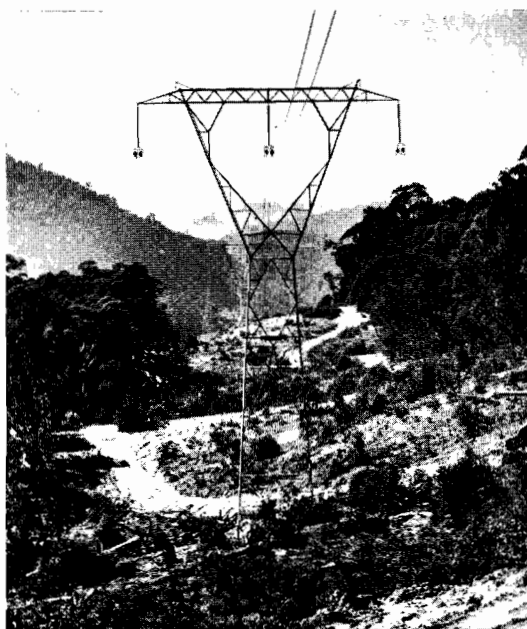
The State Electricity Commission (Tourist Areas) Act 1959 (No. 6497) was passed by Parliament on 28th April, 1959. It provides

Section of new 330,000 volt transmission line (near Cudgewa) from River Murray to Dederang — brought into operation 10th November, 1959, for the transmission of Snowy power to the State system.

for the appointment of a Management Committee to control tourist and skiing activities in the Falls Creek area, part of the Kiewa Hydro-Electric Scheme.

Parliamentary Visit to Yallourn and Morwell

At the invitation of the Minister of Electrical Undertakings, Members of both Houses of Parliament inspected the Commission's Yallourn and Morwell undertakings and visited the site of the proposed Hazelwood Power Station on 23rd April, 1959.



FINANCIAL REVIEW

Profit, Income and Expenditure

The profit for the year was £423,319. As foreshadowed in the last report, interest during construction on the Morwell project for 1958/59 has been included in this year's operating expenditure instead of being temporarily capitalised as hitherto. Thus, for the first time, the year's result as shown in the Profit and Loss Account is established after meeting the full interest charges (£10.77 million) whether of an operating or capital character. There also has been provided £5.89 million for depreciation of all assets in operation, and £3.20 million has been written off temporarily capitalised construction expenditure. There remains £3.47 million of past interest and other expenditure during construction to be written off in future years.

As reported last year, it was necessary to raise electricity charges late in 1958 by about 8 per cent, for the specific purpose of providing additional capital for the expanding electricity needs of Victoria. This and the substantial increase in sales of electricity — 338 million kWh (8.1 per cent.) — accounted for almost all the additional income of £5.35 million (13.4 per cent.).

Overall expenditure increased by £4.95 million (12.4 per cent.) because of the writing-off referred to and through the increases in interest and depreciation, etc., arising from the growth of the business. Operating expenditure decreased by nearly £900,000. In the main, this reflects a 12 per cent. reduction in fuel costs attributable primarily to the latest Yallourn-Morwell generating plants; additional output at hydro stations and lower oil and black coal prices also helped.



Site for new Hazelwood Power Station (1,200,000 kW capacity). Preliminary earthworks in progress.

Capital Finance and Expenditure

Nothing has occurred during the year to allay the uncertainties stressed by the Commission in its last two reports consequent upon its public loans in the last three years being only two-thirds subscribed. It is not a sufficient answer that with underwriting aid the Commission has continued to achieve its annual loan-raising quota. However, the national policy which governs matters of this kind is established in the clear knowledge of the severe competition from other investments encountered by semi-governmental borrowers. Hence the Commission can but continue to conduct its affairs under this serious disability.

Payments on account of construction expenditure totalled £26.67 million. To finance this, the Commission raised in the loan market £14.05 million and received advances of £3.70

million from the State Treasury. Consumers' advances under the "self-help" scheme for extension of supply totalled £2.36 million. The balance of £6.56 million was met from internal funds (depreciation charges recovered as part of the operating costs, profits, etc.).

To reduce the magnitude of the problem of financing both the £75 million of maturing loans in the years 1961 to 1963, and the regular programme of capital works (£28/29 million per annum), the Australian Loan Council authorised a special pre-maturity conversion of £27.2 million of low interest Commission public loans in May/June, 1959, at near current interest rates. 6,185 holders converted £11.5 million, or 42.3%. The remaining holders will have a further conversion opportunity at maturity. This successful operation which was instigated by the Commission is the first of its kind in Australia.

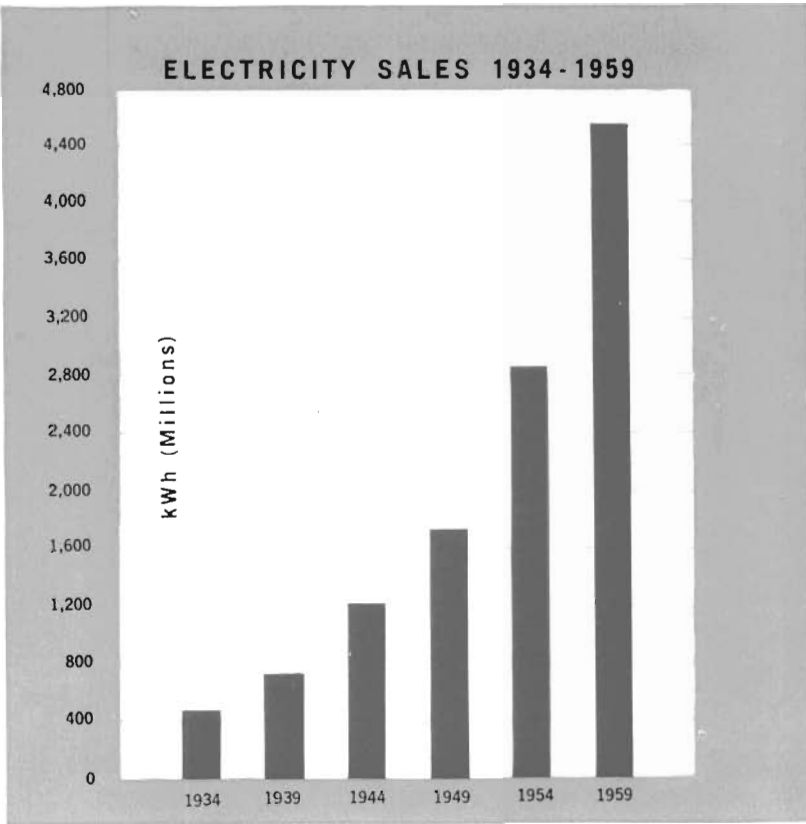
GENERAL PROFIT AND LOSS ACCOUNT

FOR YEAR ENDED 30th JUNE, 1959

Last Year £	OPERATING INCOME—	£	£
11,386,723	Electricity Sales—		
5,183,867	Domestic	13,303,092	
9,312,387	Commercial	5,984,526	
8,847,657	Industrial	10,717,035	
1,997,310	Bulk Supplies	9,846,581	
427,573	Traction	2,052,480	
37,155,517	Public Lighting and Miscellaneous	492,803	
1,997,650		42,396,517	
782,524	Briquette Sales	2,168,553	
104,707	Brown Coal Soles (Yallourn North)	720,952	
40,040,398	Tramways Income	101,048	
			45,387,070
	OPERATING EXPENDITURE—		
20,063,691	Operation and Maintenance (incl. Fuel)	19,174,278	
4,840,366	Depreciation	5,893,712	
3,105,550	Administration and General Expenses	3,338,077	
1,666,385	General Services and Special Personnel Expenditure	1,822,998	
29,675,992			30,229,065
10,364,406	EXCESS OF OPERATING INCOME OVER OPERATING EXPENDITURE		15,158,005

Electricity sales increases compared with
with last year:—

Domestic	..	..	..	11.6%
Commercial	..	..	..	13.3%
Industrial	..	..	..	8.0%
Bulk supply	..	..	..	6.1%
Public lighting	..	..	..	10.5%
OVERALL	..	..	..	8.1%



Last Year		£	£
10,364,406	EXCESS OF OPERATING INCOME OVER OPERATING EXPENDITURE		15,158,005
21,993	Add: Miscellaneous Income		25,529
10,386,399			15,183,534
	Deduct:		
9,632,731	Interest	10,769,163	
260,000	Loan Flotation Expense	365,000	
473,031	Miscellaneous Expenditure	426,052	
10,365,762			11,560,215
20,637	PROFIT FOR YEAR BEFORE SPECIAL WRITE OFF		3,623,319
455	Deduct: Deferred Interest and Other Expenditure on Works under Construction Written Off		3,200,000
£20,182	PROFIT FOR YEAR AFTER SPECIAL WRITE OFF — AVAILABLE FOR APPROPRIATION		£423,319
	Appropriations to—		
100,000	Rural Development Reserve		250,000
84,682	Contingency and General Reserve		402,069
184,682			652,069
164,500	Deduct: Transfer from Rural Development Reserve to meet year's loss on Marginal Rural Extensions		228,750
£20,182			£423,319

GENERAL BALANCE SHEET

AS AT 30th JUNE, 1959

Last Year
£
363,885
3,759,505
2,313,583
5,560,621
11,997,594
2,606,416
6,660,194
1,231,295
7,891,489
6,672,948
2,963,217
9,636,165
259,087,468
31,239,071
227,848,397
534,706
227,313,691
£259,445,355

CURRENT ASSETS—

	£
Balances at Bank and Cash in Hand	334,061
Consumers' and Other Accounts Receivable	4,337,457
Unread Meters — Estimated Income	2,816,083
Materials and Fuel — at Cost	4,788,456

12,276,057

INVESTMENTS (incl. Loan Redemption and "Self-help")

—at Cost

3,154,580

UNAMORTISED CHARGES—

Overburden Removal and Disposal—Balance of Cost ..	7,642,406
Loan Flotation Expense	1,065,944

8,708,350

DEFERRED CHARGES—

Interest and Other Expenditure on Works Under Construction Carried Forward	3,472,948
Preliminary Investigations and Other Deferred Charges	112,903

3,585,851

FIXED ASSETS—

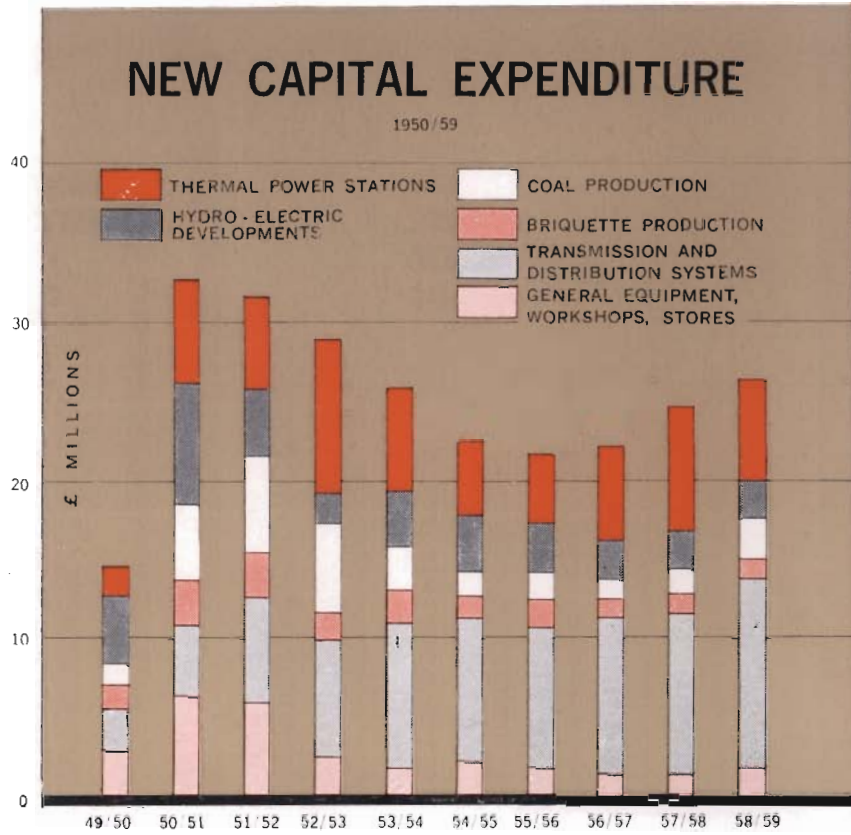
Assets — at Cost	283,101,770
Deduct: Provision for Depreciation	36,651,436
	246,450,334
Deduct: Consumers' Contributions	790,679

245,659,655

£273,384,493

New capital expenditure:—

	£m.	
	1958/59	1957/58
Thermal Power Stations	6.1	7.6
Hydro-Electric Developments	2.5	2.5
Coal Production	1.1	1.3
Briquette Production	2.6	1.6
Transmission and Distribution	12.0	9.8
General Equipment, Workshops, Stores, etc.	1.8	1.6
	<u>26.1</u>	<u>24.4</u>



Last Year

£
2,826,779
7,503,329
2,351,139
397,966

13,079,213
7,138,855

2,124,856
867,636
5,937,506

8,929,998

183,219,858
673,931

46,403,500

230,297,289

£259,445,355

CURRENT LIABILITIES—

Bank Overdraft	£	2,874,471	£
Accounts Payable and Miscellaneous Accruals		4,085,448	
Interest Accrued		2,635,086	
Consumers' Deposits and Service Charges in Advance ..		431,890	

CONSUMERS' ADVANCES FOR CONSTRUCTION

10,026,895
8,554,000

RESERVES—

Obsolescence	1,987,051
Rural Development	888,886
Contingency and General	6,442,092

9,318,029

CAPITAL LIABILITIES—

Inscribed Stock and Debentures—	
Issued by the Commission	195,103,472
Issued by Acquired Undertakings	702,413
Victorian Government Advances (Incl. £3,553,913 Stg. without exchange)	49,679,684

245,485,569

£273,384,493

J. L. PEPPERELL
Chief Finance Officer

W. H. CONNOLLY
Chairman
2/11/1959

AUDITOR-GENERAL'S CERTIFICATE

The accounts of the State Electricity Commission of Victoria have been audited for the year ended 30th June, 1959. For the purpose of the audit, the detailed examinations and checks carried out by the Commission's Internal Audit Staff have been accepted by my officers. In my opinion, the above Balance Sheet presents a correct view of the affairs of the undertaking at the 30th June, 1959, and the Profit and Loss Account properly summarizes the operations of the Commission for the year.

R. W. GILLARD, Auditor-General
20/11/1959

NOTE: Additional information on the Profit and Loss Account, Balance Sheet and Financial Statistics is published in a statistical supplement, which is obtainable on request.

CONNECTION OF NEW CONSUMERS

FINAL PHASE OF ELECTRIFICATION OF THE STATE

Further substantial progress was made with the electrification of the State; at 30th June, 1959, approximately 720,000 dwellings were supplied with electricity. There remains the dual task of connecting as many as possible of the homes not yet supplied with electricity (50,000 approx.) and, at the same time, extending supply to the 25,000 new homes which are being erected each year.

Summary of Progress — 148,000 New Consumers in Five Years

Year Ended 30th June	Total	Metropolitan Area	Outside Metropolitan Area	Farms Connected
1955	30,283	8,539 (28 %)	21,744 (72 %)	3,049
1956	29,615	9,835 (33 %)	19,780 (67 %)	2,603
1957	29,014	8,596 (30 %)	20,418 (70 %)	3,118
1958	29,063	8,287 (29 %)	20,776 (71 %)	3,147
1959	29,735	9,746 (33 %)	19,989 (67 %)	2,749
Total for 5 Years	147,710	45,003 (30 %)	102,707 (70 %)	14,666



ROCKY VALLEY DAM (capacity 23,600 acre ft). This dam on the Bogong High Plains 5,338 ft above sea level is the highest altitude dam in Australia. It is the main storage for the Kiewa Scheme.

Since 1939 the number of extra-metropolitan consumers has increased fourfold and the num-

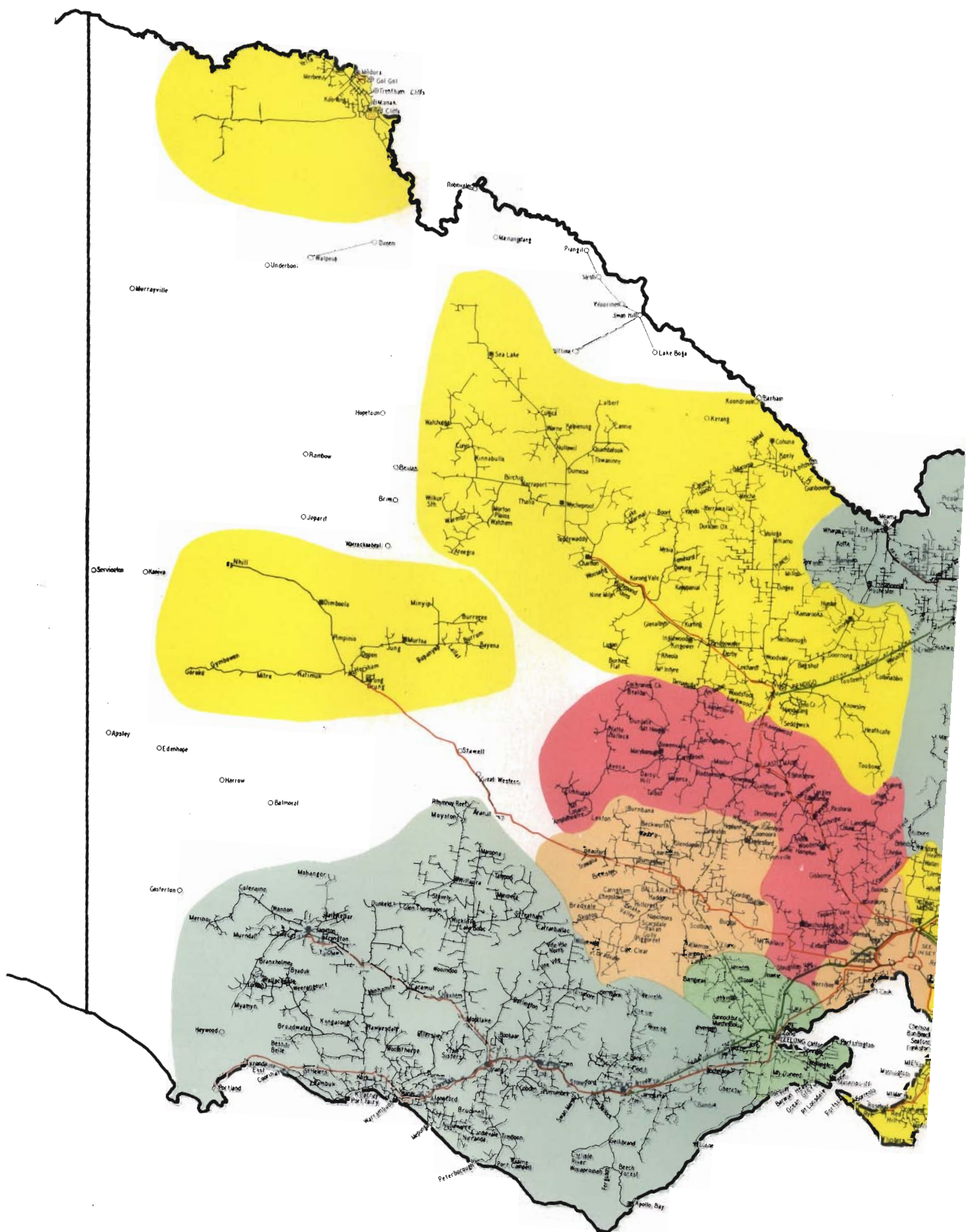
ber of farms supplied has increased nearly tenfold. Details are as follows:—

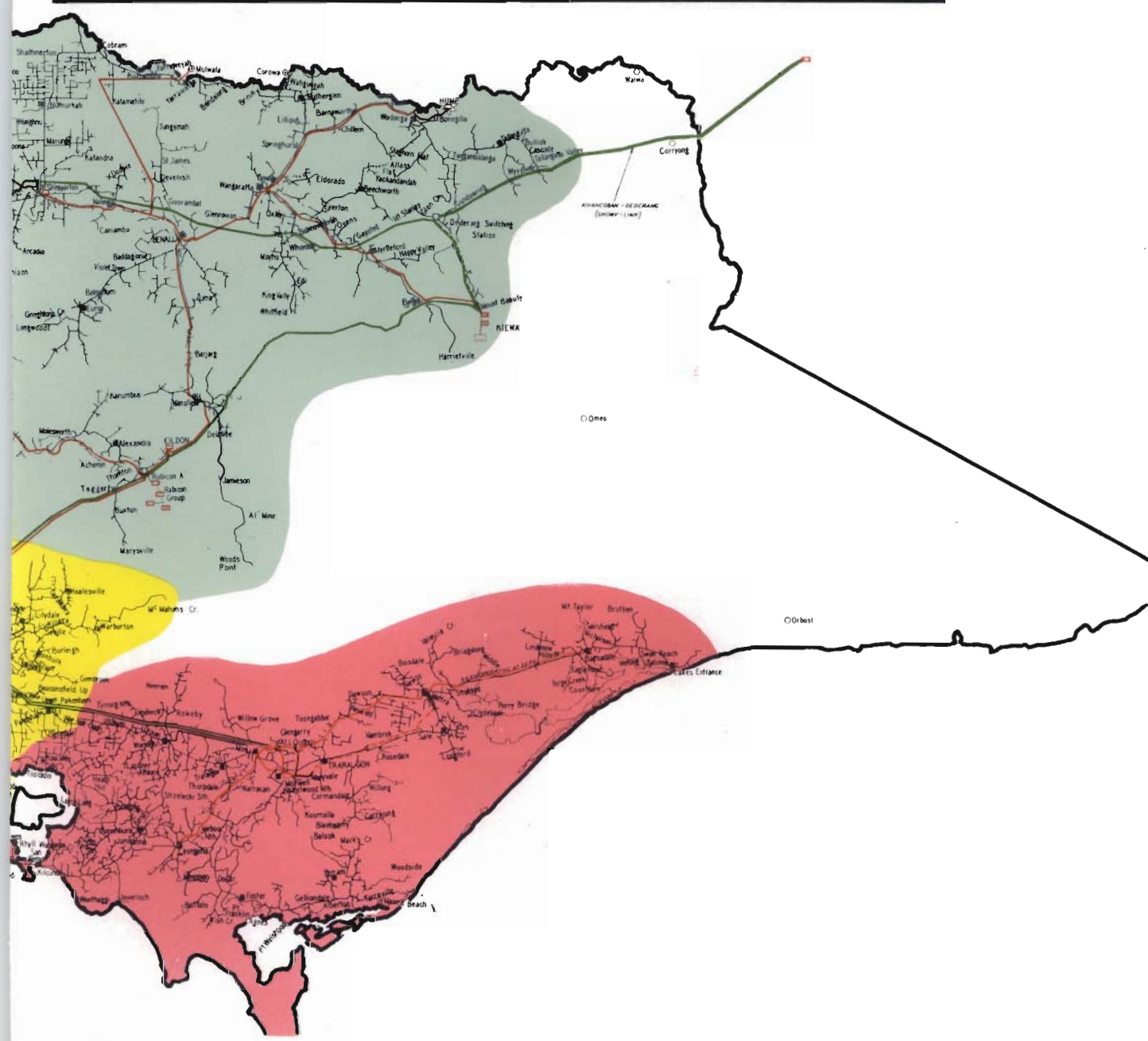
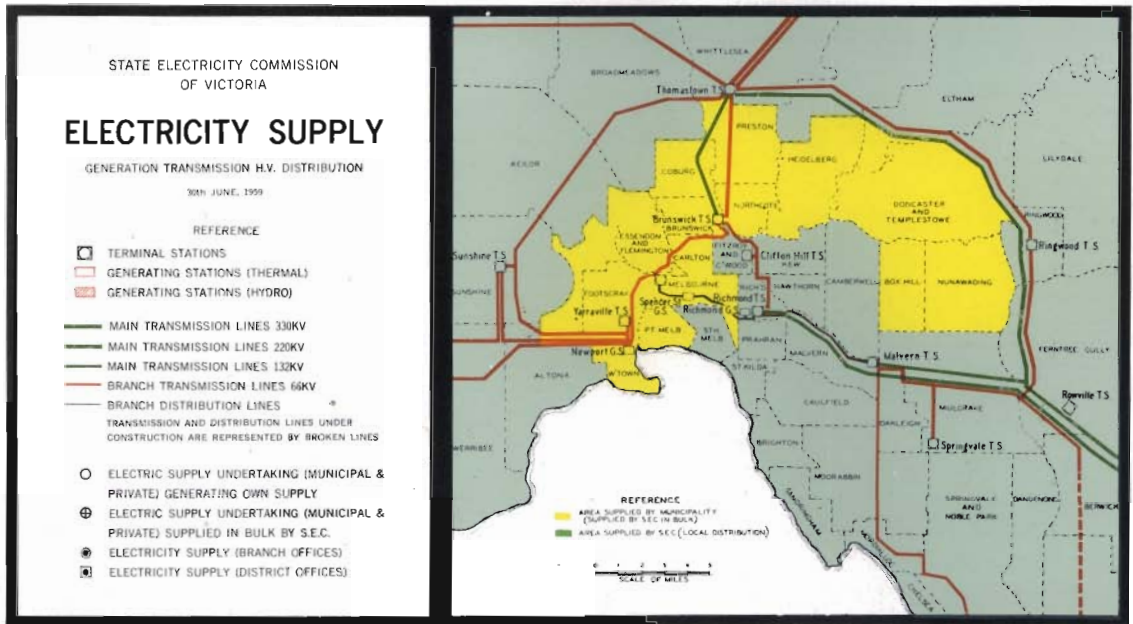
Financial Year	Total Consumers Served Directly by the Commission	Extra-Metropolitan Consumers	Farms Supplied
1938-39	260,733	81,042	4,367
1943-44	300,465	102,364	7,467
1948-49	372,135	153,741	14,419
1953-54	501,994	244,484	27,082
1958-59	649,704	347,191	41,748

The extent of the work undertaken in country districts is emphasised by the following comparison:—

	Outside Metropolitan Area	Metropolitan Area
Poles erected	21,180	2,706
High Voltage lines erected	1,752.5 miles	42.1 miles
Low Voltage lines erected	272.2 miles	53.7 miles
Substations erected	2,598	180

The continued progress of the rural electrification programme has been made possible by the splendid response to the “self-help” plan. The Commission expresses its appreciation of this co-operative effort by consumers without which it would not have been possible to maintain its rural development programme because of the shortage of capital funds.





MAJOR EXTENSIONS PROGRAMME

System Generating Capacity

Generating plant on order or being installed (including associated boiler plant), its location and planned dates for operation are as follows:—

Plant	Planned Date as at 30th June, 1959
Yallourn Power Station ("E" Extension) —	
One 120,000 kW turbo-generator	1961
One 120,000 kW turbo-generator	1962
Kiewa Hydro-Electric Project—	
McKay Creek Power Station— six 16,000 kW turbo-generators	1960-61
Morwell Power and Fuel Project—	
Third Stage — 25,000 kW	1960
Cairn Curran Hydro-Electric Power Station—	
One 2,000 kW turbo-generator	1960

On 10th November, 1959, electricity from the Snowy Mountains was first transmitted to the Victorian State System.

Yallourn Power Station

(Approved development: Two 50,000 kW Sets and Two 120,000 kW Sets.)

Yallourn "D"

This extension, comprising two 50,000 kW turbo-generators and six 200,000 lb. per hour boilers, is nearing completion. At 30th June, 1959, the two turbo-generators and five boilers were in operation; the last boiler is expected to be in service by December, 1959.

Yallourn "E"

The "E" extension comprises two 120,000 kW turbo-generators and two 950,000 lb. per hour mill-fired boilers. The first set is scheduled for service in March, 1961, and the second by March, 1962.

Construction of the turbine and boiler houses is proceeding to schedule and the erection of one boiler has commenced.

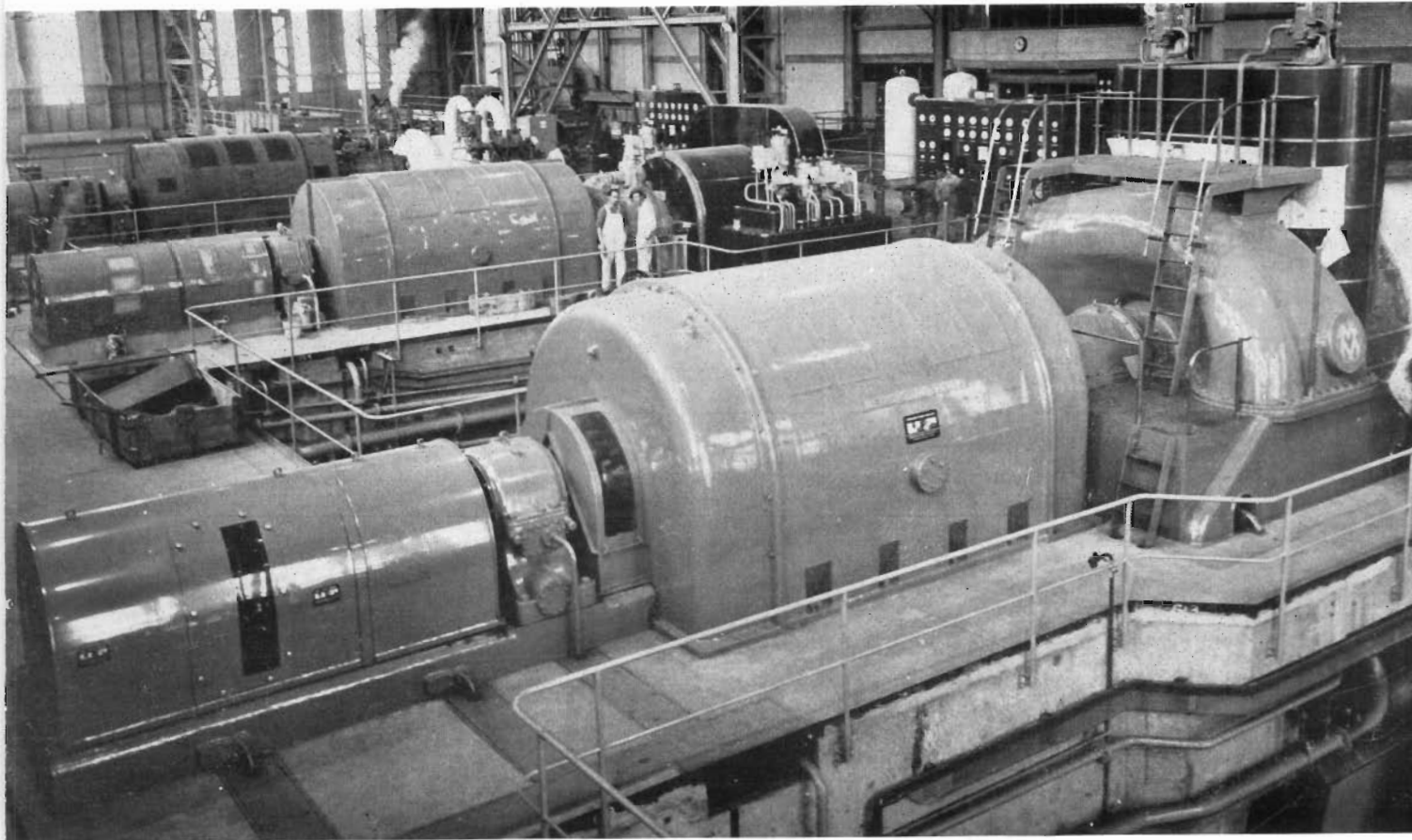
Morwell — Power and Fuel Project

(Power Output to System: 151,000 kW (four stages), with 1,564,000 tons of briquettes per annum.)

The first two sets — a 20,000 kW low-pressure turbo-generator and a 30,000 kW back-pressure turbo-generator — were placed in service during

November and December, 1958. Another 30,000 kW back-pressure turbo-generator (Stage 2) was completed in June, 1959.

Progress with the No. 1 briquette factory is so well advanced that trial production runs are proceeding.



MORWELL POWER STATION: First three turbo-generators totalling 80,000 kW brought into service during the year. Ultimately this station will provide 151,000 kW for the State system after meeting the requirements of the briquette factories.

Hazelwood Power Station

(Approved Development: Six 200,000 kW Sets.)

The Hazelwood Power Station will comprise six 200,000 kW turbo-generators, the first set to be ready for service by 1964 and the second by 1965 (see reference page 7).

The construction of access roads and preliminary earthworks is well advanced.

Kiewa Hydro-Electric Project

Water Storage on the High Plains

The Rocky Valley Dam (capacity 23,600 acre feet) is virtually complete.

McKay Creek Power Station

(Approved Capacity: 96,000 kW.)

The upper section of the pipeline has been completed, and placing of pipes in the lower section is proceeding.

Excavation of the underground power station chamber and tailrace tunnel has been completed, and placing of concrete lining and turbo-generator foundations is well advanced. Two of the six 16,000 kW turbo-generators are to be in service for the winter of 1960.

Cairn Curran Reservoir Hydro-Electric Development

The reservoir is associated with the Loddon River in Central Victoria — a 2,000 kW turbo-generator will be installed by 1960.

Spencer Street Power Station (Melbourne City Council)

An additional 30,000 kW turbo-generator and associated boiler plant was placed in service during May, 1959. This station is operated by the Melbourne City Council as part of the State generating system.

Main Transmission and Distribution

Reference is made earlier in this report to the completion of the 330 kV transmission line from the River Murray (near Corryong) to Dederang to link with the Snowy Scheme. Transformers have been installed at the Dederang Switching Station to receive this power into the 220 kV system.

The 220 kV transmission line from Kiewa to Shepparton and Bendigo was placed in service (the Shepparton-Bendigo section temporarily at 66 kV). Associated transformers were installed at Shepparton and Bendigo Terminal Stations.

Work on the Keilor to Geelong section of the Melbourne-Geelong-Colac 220 kV transmission line was completed and the line is now in operation temporarily at 66 kV.

A helicopter service is being used to patrol 330 kV and 220 kV transmission lines, and for emergency work and photographic surveys.

The new Main Control Centre for the State system adjacent to Richmond Terminal Station was placed in service in March, 1959.

POWER PRODUCTION – STATE GENERATING SYSTEM **INSTALLED CAPACITY AND LOADING AT COMMISSION POWER STATIONS**

Power Station	Installed Capacity of Generators 30/6/59	Maximum 1958-59	Demand 1957-58	kWh Generated (Millions)	
	kW	kW	kW	1958-59	1957-58
1. INTERCONNECTED STATE SYSTEM					
(a) Base Load Thermal Stations—					
Yallourn (excluding allowance for Briquette Factory)	389,000	407,000	335,000	2,742.5	2,151.8
Morwell (excluding allowance for Briquette Factory)	66,000	63,000	—	158.4	—
(b) Peak Load Thermal Stations—					
Melbourne—					
Newport	311,000	301,400	303,200	1,272.8	1,517.6
Spencer Street	114,750	120,000	94,000	286.5	260.0
Richmond	53,000	53,500	53,000	147.4	212.1
Geelong "A"	10,500	12,200	12,200	8.5	14.2
Geelong "B"	30,000	36,800	36,200	141.2	197.6
Ballarat "A"	5,900	4,800	5,200	0.7	0.4
Ballarat "B"	20,000	26,000	26,000	51.1	61.1
Shepparton	10,530	10,200	10,200	19.8	26.1
Warrnambool	4,980	4,300	4,980	10.1	8.4
Hamilton	3,020	2,710	2,480	7.0	9.6
Horsham (ceased operation 31/10/58)	—	1,580	1,580	0.6	0.5
(c) Hydro Stations—					
Eildon-Rubicon	148,915	141,500	133,500	264.1	333.7
Kiewa	87,600	90,000	90,000	238.0	175.4
Hume	25,000	26,500	25,500	121.3	76.2
(d) Interchange with N.S.W. (net)					
	—	—	—	+15.5	+14.0
TOTAL INTERCONNECTED SYSTEM	1,280,195	1,133,140* (17/6/59)	1,067,450	5,485.5	5,058.7
2. NOT CONNECTED TO STATE SYSTEM					
Thermal Stations—					
Redcliffs } Interconnected	17,550	13,100	12,100	47.6	49.3
Mildura }	7,000	3,000	3,400	0.5	0.8
Horsham	—	—	1,350	—	3.8
Murtoa	—	—	350	—	0.5
SUB-TOTAL	24,550	—	—	48.1	54.4
TOTAL	1,304,745	—	—	5,533.6	5,113.1

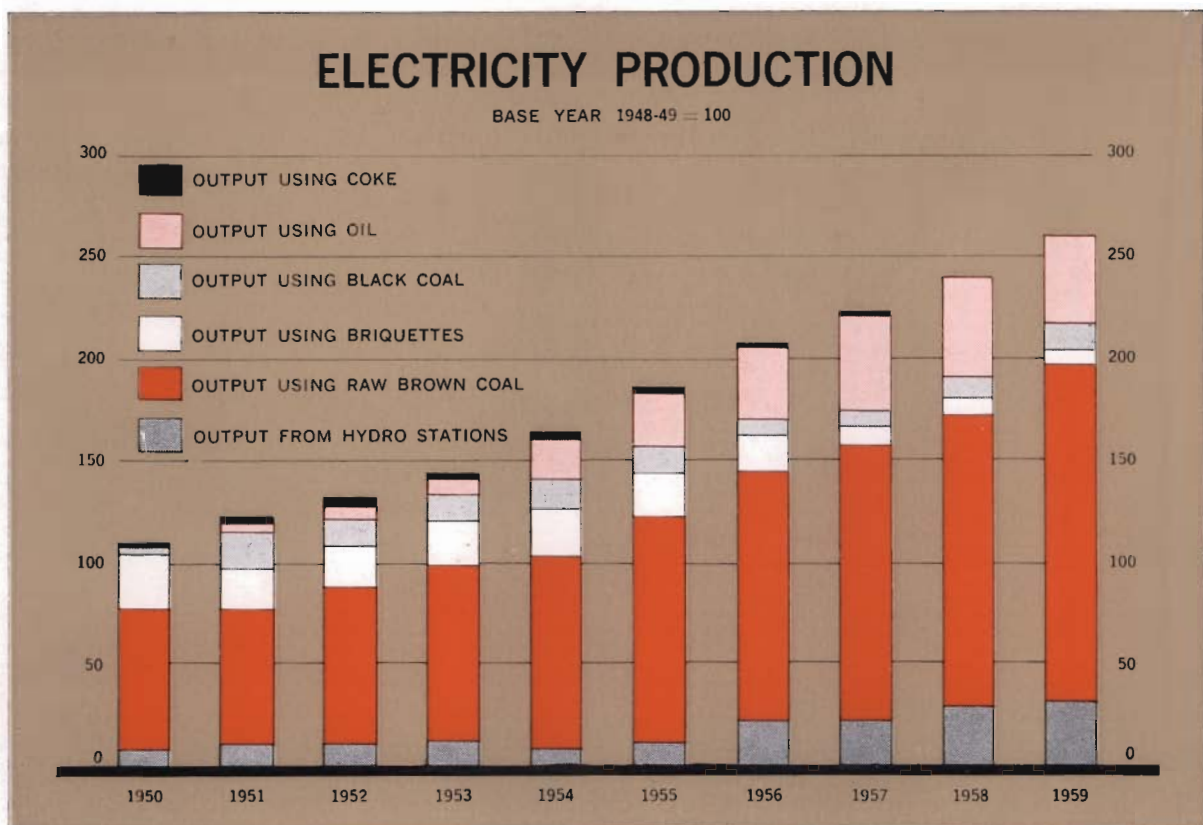
* On 10th July, 1959, the maximum demand on the interconnected system reached 1,219,750 kW — on that date the effective capacity of generators was 1,244,000 kW. The capacity of generators is reduced at Newport, Ballarat "A" and Mildura because of limitations on boiler capacity and at Eildon where two 8,000 kW sets cannot be operated when the reservoir is at high level.

The increased requirements of electricity were met principally by Yallourn (new plant installed), and the new Morwell Power Station. In the absence of reserve capacity during the winter months assistance was again obtained from the New South Wales system.

POWER PRODUCTION

Terminal stations are located at Richmond, West Melbourne, Yarraville, Brunswick, Clifton Hill, Thomastown, East Malvern, Sunshine, Ringwood, Rowville (near Dandenong), Geelong, Springvale, Keilor, Shepparton and Bendigo.

From these generating and terminal stations, electricity is transmitted to the Commission's various Electricity Supply Branches, Melbourne and country, and also to those Melbourne municipal undertakings which purchase in bulk.



Fuel Supplies

The increased production has been met substantially by the greater use of brown coal following the installation of additional generating plant in the Latrobe Valley.

During the year the use of fuel other than briquettes at peak load stations was reduced

to 888,849 tons of brown coal, 184,754 tons of black coal and 293,342 tons of fuel oil. The reduction in the use of these fuels will be accelerated as supplies of briquettes from Morwell become available — deliveries under contract for the supply of black coal have now been completed.

COAL PRODUCTION

The year's operations brought the total coal excavated in the Latrobe Valley to nearly 172 million tons.

Details of coal won and overburden removed are:—

		Coal Won (Tons)		Overburden Removed (Cubic Yards)	
		<u>Year</u>	<u>To Date</u>	<u>Year</u>	<u>To Date</u>
Yallourn		9,710,662	155,801,935	3,875,710	58,931,100
Yallourn	North	1,457,134	14,954,918	1,730,741	17,933,766
Morwell		333,068	1,010,721	2,366,500	9,731,855
Total		<u>11,500,864</u>	<u>171,767,574</u>	<u>7,972,951</u>	<u>86,596,721</u>
		(9.97 mill. last year)		(7.39 mill. last year)	

Approximately 2.5 million tons of the Yallourn production was used in the manufacture of briquettes; the remainder was consumed at the Power Station. The highest daily output yet achieved was 35,064 tons of coal on 24th June, 1959.

The area of the Yallourn Open Cut is now 1,034 acres at grass level and 930 acres at coal level. The figures for Morwell are 177 acres and 113 acres, respectively.

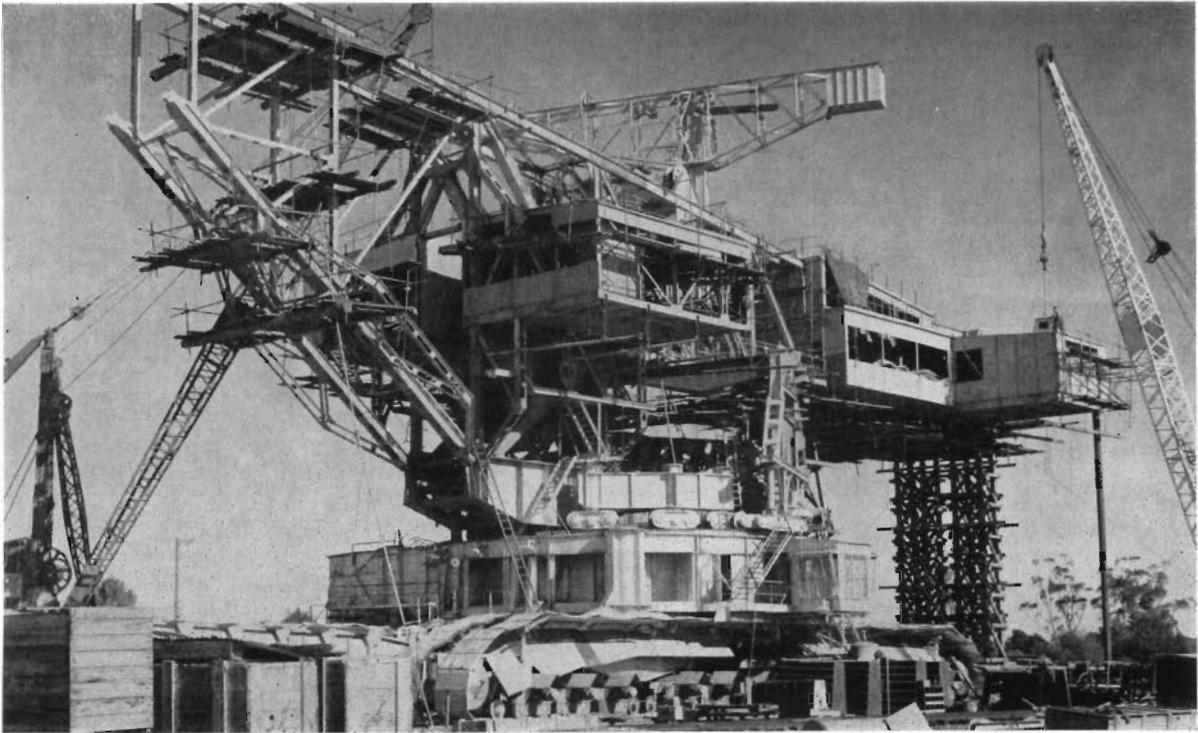
Coal won at Yallourn North was used at the Newport Power Station and by industry, includ-

ing 53,797 tons by the Gas and Fuel Corporation at Morwell.

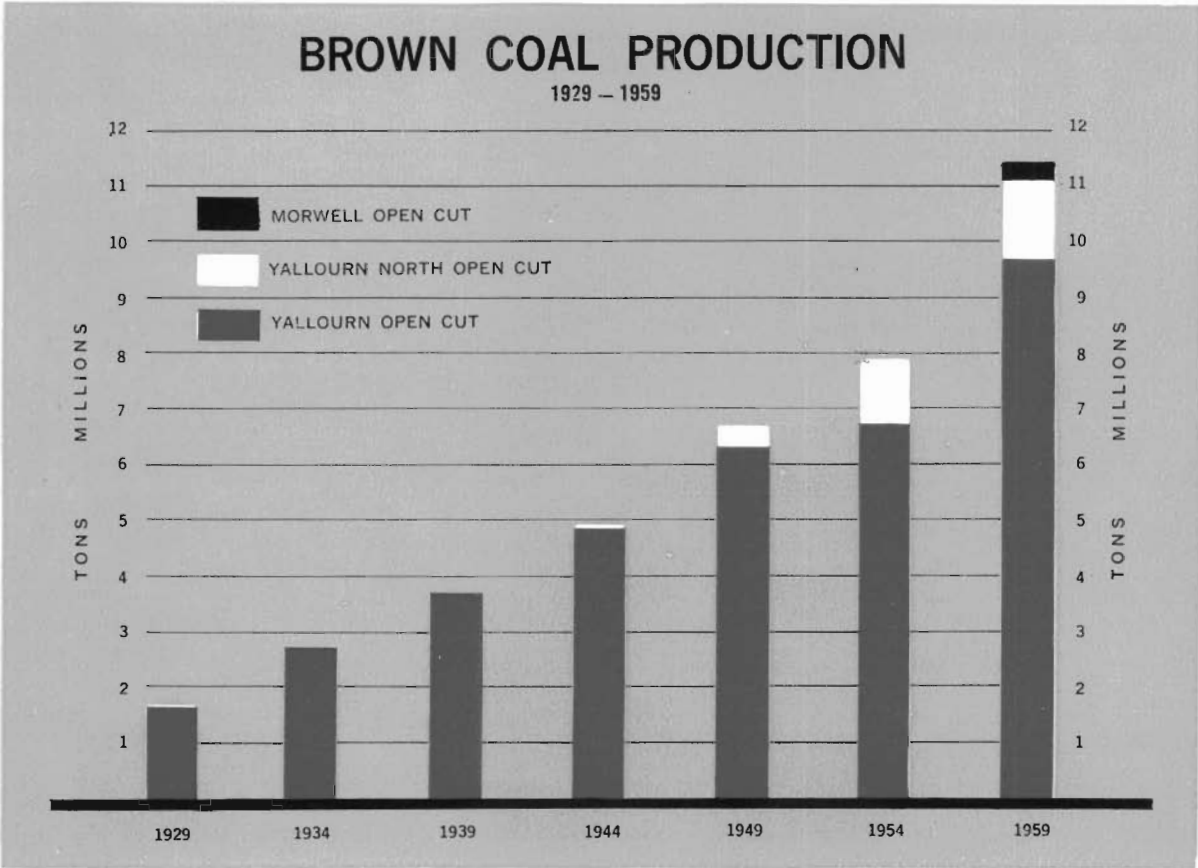
Plant

An additional bucket chain coal dredger (output 1,750 tons per hour) is being erected at Yallourn; this is planned for service early in 1960.

A bucket wheel coal dredger (capacity 640 tons per hour) was recently transferred overland under its own power from Yallourn to Morwell.



YALLOURN OPEN CUT: New coal dredger under construction – capacity 1,750 tons coal per hour.





MORWELL BRIQUETTE FACTORY: Trial production runs are now proceeding at No. 1 Factory—capacity 780,000 tons of briquettes a year.

BRIQUETTE PRODUCTION AND DISTRIBUTION

Yallourn Briquette Factory

	Tons Produced
1933-34	323,613
1938-39	399,924
1943-44	416,715
1948-49	558,899
1953-54	587,252
1958-59	642,590

Production was 16,417 tons more than last year, and was the highest yet recorded.

Distribution

Sales (excluding Commission	
Power Stations—107,766 tons)	517,167 tons
Income	£2,168,553
Expenditure	£2,106,453
Profit	£62,100

The profit for the previous year was £24,320.

The Gas and Fuel Corporation's gasification plant at Morwell used 126,076 tons of Yallourn briquettes (126,088 tons last year). Briquettes for domestic purposes were freely available from 1st April, 1959. Sales for hot water services now exceed 100,000 tons per annum.

ELECTRICITY SUPPLY

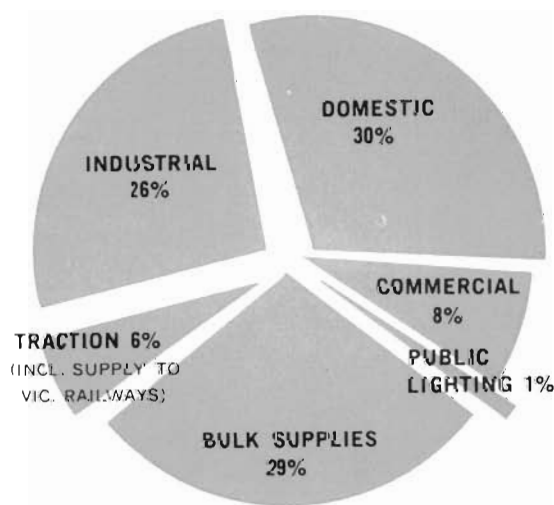
ANALYSIS OF DEVELOPMENT

Electricity sold to all consumers, retail and bulk, totalled 4,522 million kWh — an increase of 8.1 per cent. compared with 8.4 per cent. last year.

This rate of increase resulted partly from the additional consumers connected by the Commission and other undertakers, but continued to reflect the growing use of electricity.

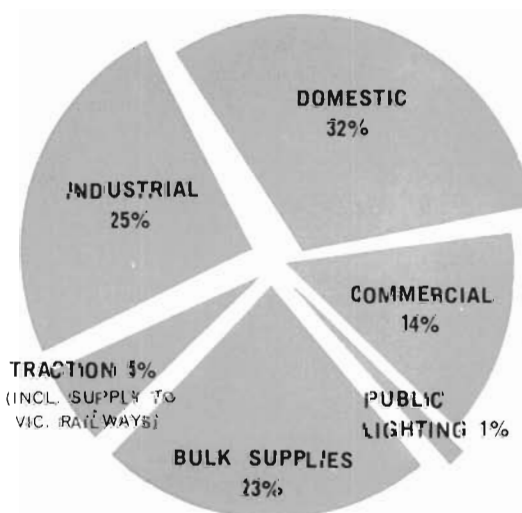
ELECTRICITY SALES AND INCOME

SUBDIVISION ACCORDING TO CLASSES OF CONSUMERS, YEAR ENDED 30th JUNE, 1959



SALES

TOTAL 4522.2
MILLION kWh



INCOME

TOTAL £42,396,517

Sales by the Commission to domestic consumers increased by 11.6 per cent.; there were 24,760 new consumers in this class. The average consumption per domestic consumer for each of the last five years is as follows:—

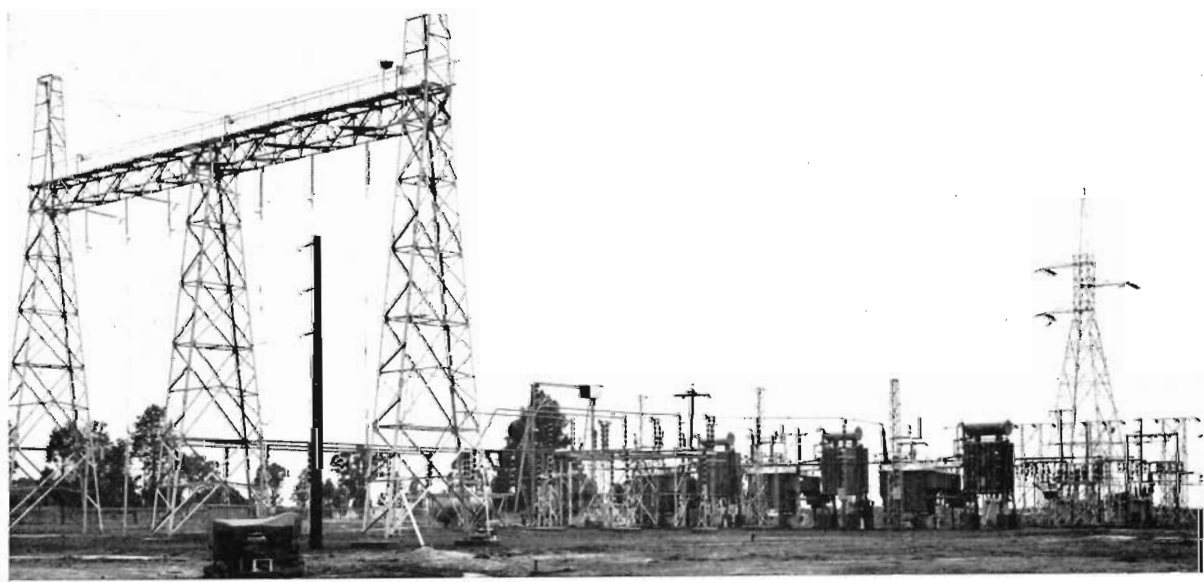
			Average Consumption per Domestic Consumer	Annual Increase
			kWh	kWh
1954/55	...	...	1,921	151
1955/56	...	...	2,144	223
1956/57	...	...	2,255	111
1957/58	...	...	2,363	108
1958/59	...	...	2,516	153

Sales to commercial and industrial consumers increased by 13.3 per cent. and 8.0 per cent., respectively. The number of consumers in these classes increased by 4,971, and an additional 40,704 h.p. of motors was connected.

Connection of Electric Hot Water Services

After many years during which it had been necessary to limit the number of new electric hot water services being connected under off-peak tariffs, the Commission was glad to announce that, from 1st January, 1961, the unrestricted connection of storage-type systems will be permitted. This decision was made possible by the favourable progress with new generating plant in the Latrobe Valley.

From 1960 onwards the tariff available for new connections will be the present special interim water heating tariff; the automatic transfer to the basic night rate (tariff "I") after a period of eighteen months is then being withdrawn. However, having regard for the benefits anticipated from large-scale generation in the Latrobe Valley, the Commission will continue to review the interim tariff with the aim of reducing it progressively to the basic night rate.

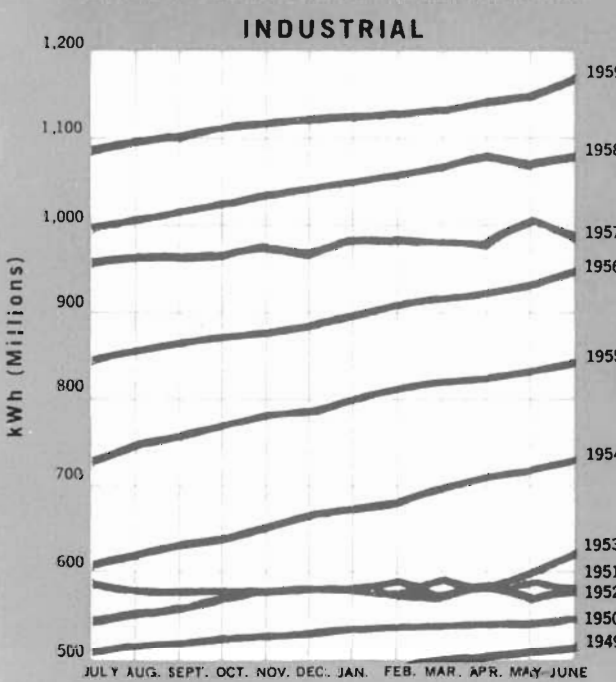
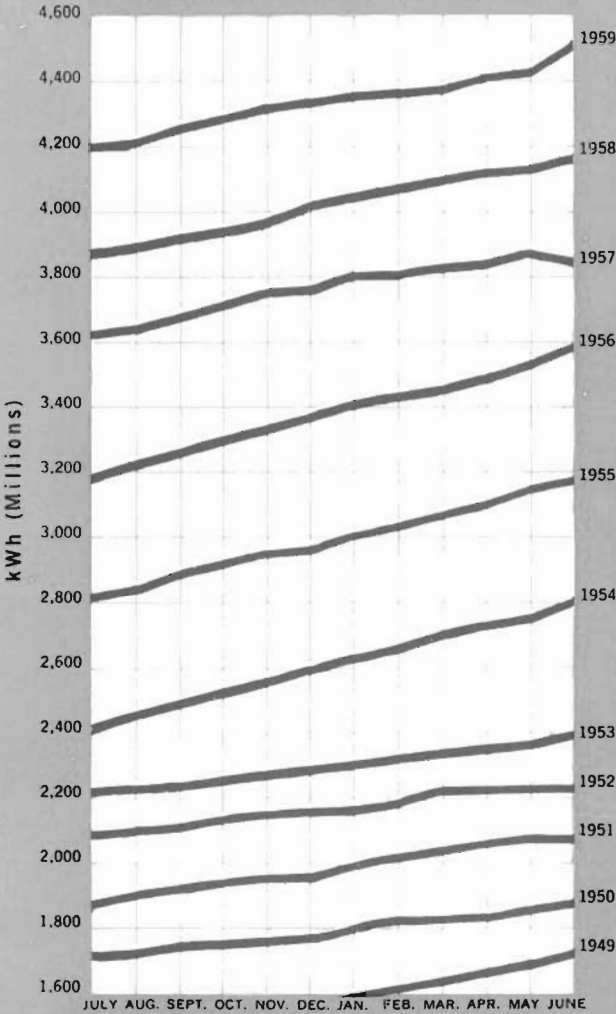


SHEPPARTON TERMINAL STATION: Associated with the new 220,000 volt transmission line, Kiewa-Shepparton-Bendigo, ultimately to be extended as far as Mildura.

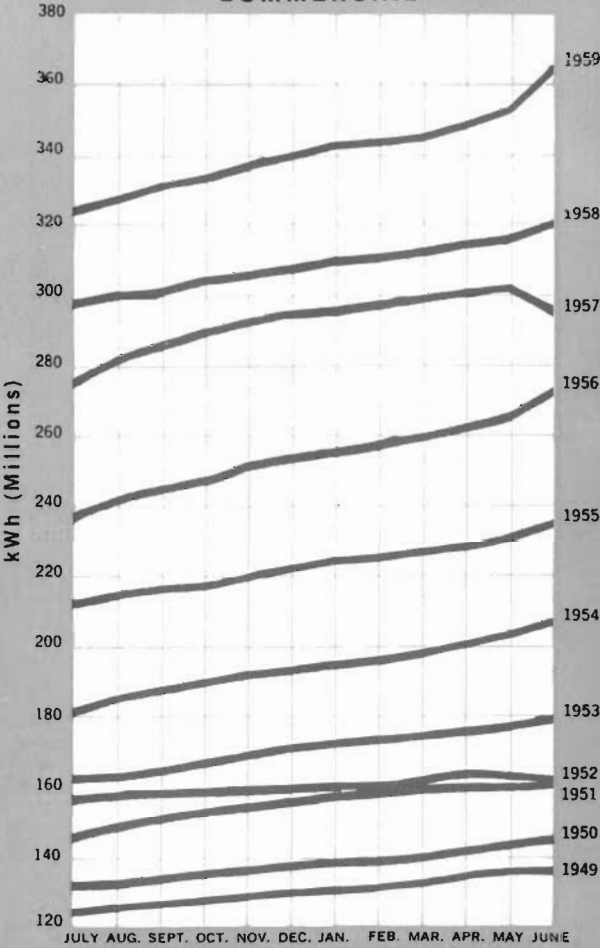
ELECTRICITY SALES

MOVING ANNUAL TOTALS

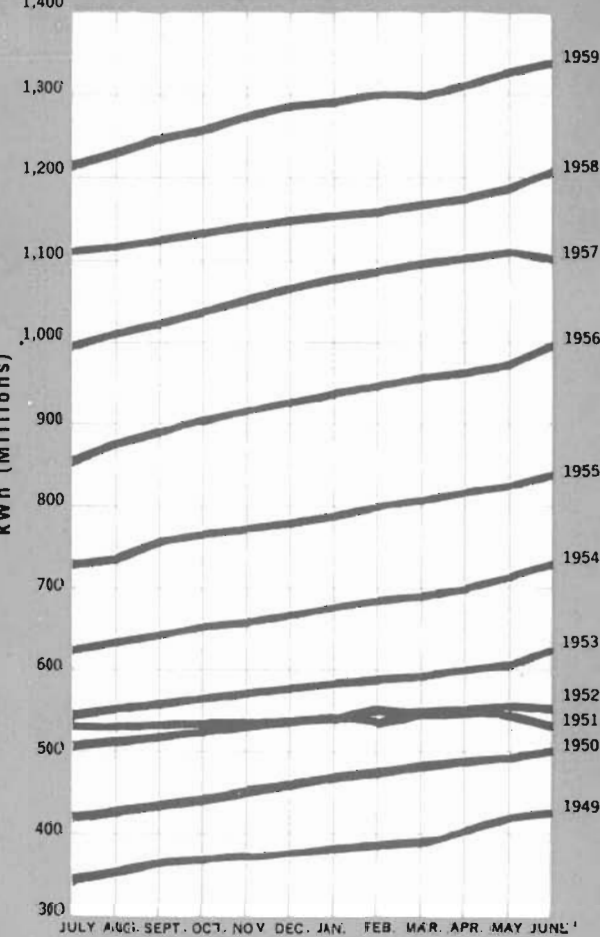
TOTAL SALES • RETAIL AND BULK



COMMERCIAL



DOMESTIC



COMMISSION'S UNDERTAKINGS FOR LOCAL DISTRIBUTION

The following summary of statistical data relates to the nine branches of the Commission's Electricity Supply Department:—

	<u>This Year</u>	<u>Increase</u>	<u>%</u>
Income	£32,549,936	£4,242,076	15.0
Sales of Electricity (kWh)	3,212,569,756	262,707,416	8.9
Consumers	649,704	29,735	4.8
Farms	41,748	2,749	7.0
Substations	20,814	2,778	15.4
Distribution Lines—			
High Voltage (route miles)	17,180.1	1,794.6	11.7
Low Voltage (route miles)	10,552.4	325.9	3.2
Area of Supply (square miles)	16,996.3	1,702.5	11.1

Branch Distribution

In the year under review the following large country extensions were completed or nearing completion at 30th June, 1959:—

Ballarat Branch

Larundal Soldier Settlement Estate, Burnbank.

Eastern Metropolitan Branch

Doveton Housing Estate, Stage 3; Tyabb East; Doreen; Eden Park; Cape Schanck.

Geelong Branch

Meredith; Bell Post Hill.

Gippsland Branch

Nambrok-Denison Soldier Settlement, Stage 5; Nyora West; Heath Hill; Arawata-Fairbank; Westbury.

Midland Branch

Balliang; Springfield and Darraweit Guim.

North Eastern Branch

Tallangatta - Wyeeboo; Bethanga, Stage 1; Barjarg; Kaarimba; Kanumbra; Avenel.

North Western Region

Lake Marmal; Lalbert; Fenton's Creek; Mead; Lallat Far North; Horsham Irrigation Area Soldier Settlement; Charlton West; Cannie.

South-western Branch

Condah-Myamyn; North West of Cressy; Murndal and Wannon River; Merino; Vite Vite Area; Yalla-Y-Poorra, Stage 2; East of Woorndoo; Youngs and Moynes Falls — Soldier Settlement Estates, Gerrigerrup.

Portland, Nhill and Goroke local electricity supply undertakings have been acquired and connected to the State system.



McKAY CREEK POWER STATION (KIEWA)—Planned capacity 96,000 kW. Excavation of underground chamber complete and placing of concrete lining and turbo-generators proceeding.

TRAMWAYS BALLARAT AND BENDIGO

Income — £101,048
Loss — £151,765

The Commission has for many years emphasised that the provincial tramway services have never been economically justified and that alternative forms of transport would provide

more adequately for the convenience of the travelling public.

The further decline in income, accompanied by a small increase in the number of passengers carried, reflects the introduction of concession fares for pensioners.

	Income		Expenditure		Passengers	
	£	%	£	%		%
Ballarat	61,989	(—2.1)	143,915	(+2.1)	3,874,747	(+1.7)
Bendigo	39,059	(—5.6)	108,898	(+3.4)	2,296,383	(—1.4)
TOTAL	<u>£101,048</u>	<u>(—3.5)</u>	<u>£252,813</u>	<u>(+2.7)</u>	<u>6,171,130</u>	<u>(+0.5)</u>

The additional expenditure is the outcome of higher maintenance costs. An absurd position has been reached where, for every passenger

carried, the average fare is just under 4d. while the cost of the service averages 11½d. at Bendigo and 9d. at Ballarat (10½d. and 9d. last year).

PERSONNEL

Total Personnel

	<u>30/6/59</u>	<u>30/6/58</u>
Staff	7,014	6,767
Wages	<u>11,794</u>	<u>11,576</u>
Total	<u>18,808</u>	<u>18,343</u>

Location	Operation	Construction
Power Generation	2,422	1,095
Main Transmission Lines, Terminal and Substations ..	383	587
Electricity Supply — Metropolitan Branch Distribution ..	406	142
Electricity Supply — Country Branch Distribution ..	860	684
Briquette Production and Distribution	578	113
Coal Winning, Yallourn and Morwell	1,024	—
General Services, Town and Workshops — Yallourn ..	1,235	236
General Services, Workshops — Elsewhere	1,261	603
Tramways — Ballarat, Bendigo	165	—
Total	8,334	3,460
GRAND TOTAL		11,794

Education and Training

Under the Commission's scholarship scheme described in previous reports, there are now current 17 scholarships for engineering and 5 for commerce at the University, 24 for engineering diploma courses at Technical Schools, and 8 overseas scholarships. In addition, 2 special engineering scholarships for post-graduate study at the University were awarded.

Within the Commission, 72 cadet engineers are receiving special training; 199 men successfully completed courses at the Training School for Linesmen; there are 549 apprentices, principally in the engineering trades. Special courses are being held for commercial executives, commercial trainees, supervisors, draftsmen, power station personnel, operators, assistant officers-

in-charge of electricity supply districts, meter testers, electrical testers, chemical assistants, telecommunications assistants, junior officers, storemen and linesmen. There is also a general education course to give staff a better understanding of the Commission's organisation and its main commercial functions.

Safety

Industrial safety and accident prevention measures are being constantly reviewed by Section, Branch and Departmental Committees. Special emphasis has been given to safety education.

Another 283 personnel qualified as First Aiders.

PUBLIC SAFETY AND OTHER REGULATORY RESPONSIBILITIES

ELECTRIC LIGHT AND POWER ACT, 1958

Under this Act, 45 electricity supply undertakings (28 municipal and 17 owned by companies or persons) are operating in Victoria.

The Governor in Council authorised supply of electricity as follows:—

Undertakers	Area of Supply
Ararat City Council	Outer area of Ararat (new).
Ararat City Council	Township of Great Western (renewal)
Balmoral Electricity Supply Co. Pty. Ltd.	Outer area of Balmoral (new)

Orders in Council were revoked following the transfer of the undertakings at Goroke and Nhill to State ownership.

Extensions (totalling 420 kW) to generating plants at Orbost, Warracknabeal and Murrayville were approved.

Licensing of Electrical Mechanics

Licences in force:—Grade “A” — 5,199; Grade “B1” — 172; Grade “B” — 1,394; Grade “C” — 1,689. Two licensing examinations (including theory and practice) were held.

Special conditional permits issued:—1,840 for periods of up to twelve months.

Registration of Electrical Contractors

Registrations in force:—1,675 — 63 more than at the end of the previous year.

Electrical Approvals Board

Under the Board’s constitution, two of its members retire each year. Mr. L. J. Forbes, representing the manufacturers of electrical goods, and Mr. A. T. Williams, representing the electricity supply undertakers, were re-appointed as members of the Board for the ensuing three years.

Since the inception of the Board in 1935, 6,145 appliance prototypes have been tested and approval given to 4,822; in addition, approximately 5,341 other articles were voluntarily submitted for examination and testing.

* * * *

Of the 19 electrical fatalities during the year, fourteen resulted from lack of maintenance of flexible cords or consumers’ installations, four (including a Commission employee) from contact with overhead or underground conductors, and one from interference with a cord extension socket.

Through the medium of the press, radio and television, an extensive educational campaign on the safe use of electricity has been continued. Close attention has been given to safety education in schools and factories; also pamphlets have been distributed to consumers.

Electrolysis Mitigation

The Electrolysis Technical Sub-Committee continued its work of investigating and mitigating stray current electrolysis. Co-operation was maintained with the Sub-Committee for the Co-ordination of Cathodic Protection.

COMMISSIONERS

Mr. Commissioner A. W. HENDERSON was re-appointed by the Government as Commissioner for a period of three years as from 1st January, 1959.

STAFF

Retirements

The Commission records its high appreciation of the services rendered over long periods by the following senior officers:—

Mr. R. G. Crivelli, M.E.E., M.I.E.E.AUST., Manager, North Eastern Branch, Electricity Supply Department, retired on 14th January, 1959; he joined the Commission in 1922 and had been Manager, North Eastern Branch, since its inception in 1925.

Mr. T. A. L. Farr, B.Sc., A.M.I.E.E.AUST., Manager, Geelong Branch, Electricity Supply Department, retired on 13th June, 1959, after 37 years' service with the Commission.

Mr. S. W. Hamilton, A.M.I.E.E.AUST., Manager, Eastern Metropolitan Branch, Electricity Supply

Department, retired on 10th April, 1959, after 37 years' service with the Commission.

Mr. W. R. Hudson, A.C.A.A., A.A.S.A., Assistant Chief Accountant (Loan Raisings) retired on 30th June, 1959, after 37 years' service with the Commission.

Mr. R. Maver, Assistant Chief Finance Officer, retired because of ill-health on 2nd January, 1959; he joined the Commission in 1925.

Mr. R. P. Norris, Chartered Engineer, A.M.I.E.E., Works Manager, Electricity Supply Department, retired on 16th July, 1958, after 47 years' service with the Melbourne Electric Supply Co. Ltd. and the Commission.

Mr. R. M. Watson, DIP. COM., A.A.S.A., Fuel Supply Manager, retired on 14th January, 1959, after 30 years' service in that capacity.

Appointments

Mr. K. W. L. Murray, A.M.I.E.E.AUST., was appointed Assistant Engineer and Manager, Electricity Supply Department, as from 29th April, 1959; Mr. Murray previously was Manager, Metropolitan Branch, Electricity Supply Department.

Following the retirement of Mr. R. M. Watson, Mr. W. B. Ballard, F.I.S.M., was appointed Fuel Supply Manager as from 14th January, 1959; he was previously Assistant Fuel Supply Manager.

* * * *

The vast programme of new works and the planning, development, operation and administration of the rapidly developing undertakings of the Commission referred to in this report have made exacting demands on all personnel. Commissioners again with pleasure place on record their appreciation of the splendid service so willingly rendered to the community by the efficient and loyal personnel throughout the many phases of the Commission's undertakings.

Commissioners record with pride the contribution made by personnel during the severe State-wide storm on the night of 5th August, 1959, which caused extensive damage to the transmission and distribution systems. Many were called upon to work long periods under very difficult and hazardous conditions, and their efforts in reducing interruptions to supply to a minimum won many tributes from various sections of the community.

We have the honour, Sir, to present this report.

W. H. CONNOLLY, *Chairman*

A. W. HENDERSON, *Commissioner*

A. A. FITZGERALD, *Commissioner*

B. A. MORRIS, *Commissioner*

D. H. MUNRO, *Secretary*.

12th November, 1959.

STATISTICAL SUMMARY

STATE OF VICTORIA

The following is a summary of detailed statistics contained in a statistical supplement which is published separately — copies are obtainable on request.

CONSUMERS SUPPLIED—	1958-59	1957-58
State Electricity Commission Retail Supply	649,704	619,969
Other Metropolitan Undertakings (receiving bulk supply from S.E.C. of Victoria)	181,364	174,607
Total S.E.C. Supply	831,068	794,576
Other Country Undertakings (Local)	21,401	21,835
TOTAL — VICTORIA	852,469	816,411
FARMS SUPPLIED — S.E.C.	41,748	38,999
POPULATION OF SUPPLY AREA—		
S.E.C. Retail Supply	2,099,000	2,044,000
Other Metropolitan Undertakings (receiving bulk supply from S.E.C. of Victoria)	607,000	579,000
Total S.E.C. Supply	2,706,000	2,623,000
Other Country Undertakings (Local)	73,000	72,000
TOTAL	2,779,000	2,695,000
POPULATION OF VICTORIA	2,814,523	2,741,397
ELECTRICITY SALES — RETAIL SUPPLY— (kWh Millions)		
By S.E.C. — Domestic	1,347.160	1,206.715
Commercial	364.805	321.924
Industrial	1,172.834	1,086.352
Total S.E.C. Retail Sales	3,212.570	2,949.862
By Other Metropolitan Undertakings (receiving bulk supply from S.E.C. of Victoria)	1,133.484	1,020.384
Total S.E.C. Supply	4,346.054	3,970.246
By Country Undertakings (Local)	36.065	35.885
TOTAL — VICTORIA	4,382.119	4,006.131
KILOWATT-HOURS GENERATED (MILLIONS) —		
Interconnected System	5,485.5	5,058.7
Other S.E.C. Stations	48.1	54.4
Country Undertakings (Local)	44.2	43.6
TOTAL — VICTORIA	5,577.8	5,156.7
INSTALLED GENERATING CAPACITY OF STATE ELECTRICITY COMMISSION POWER STATIONS at 30th June (kW) —		
Interconnected System—		
Base Load Stations (Yallourn and Morwell)	455,000	389,000
Other Thermal Stations	563,680	535,944
Hydro Stations	261,515	261,515
TOTAL	1,280,195	1,186,459
Not Connected to State System	24,550	24,550
MAXIMUM COINCIDENT DEMAND ON S.E.C. INTERCONNECTED SYSTEM (kW)	1,219,750	1,102,800
(1959 winter compared with 1958 winter)	(10/7/59)	(11/7/58)
Effective Capacity of Generators at Time of Maximum Demand-kW	1,244,000	1,110,000



**STATE ELECTRICITY COMMISSION
OF VICTORIA**

Statistical Supplement

to

FORTIETH ANNUAL REPORT

for

Year Ended 30th June, 1959

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FOR YEAR ENDED 30th JUNE, 1959

Last Year £	OPERATING INCOME	£	£
	Electricity Sales—		
11,386,723	Domestic	13,303,092	
5,183,867	Commercial	5,984,526	
9,312,387	Industrial	10,717,035	
8,847,657	Bulk Supplies	9,846,581	
1,997,310	Traction	2,052,480	
427,573	Public Lighting and Miscellaneous	492,803	
37,155,517		42,396,517	
1,997,650	Briquette Sales	2,168,553	
782,524	Brown Coal Sales (Yallourn North)	720,952	
104,707	Tramways Income	101,048	
40,040,398			45,387,070
	OPERATING EXPENDITURE		
20,063,691	Operation and Maintenance (incl. Fuel)	19,174,278	
4,840,366	Depreciation (Table No. 3B)	5,893,712	
3,105,550	Administration and General Expenses (Table No. 3C)	3,338,077	
1,666,385	General Services and Special Personnel Expenditure (Table No. 3C)	1,822,998	
29,675,992			30,229,065
10,364,406	EXCESS OF OPERATING INCOME OVER OPERATING EXPENDITURE		15,158,005
21,993	Add: Miscellaneous Income		25,529
10,386,399			15,183,534
	Deduct:		
9,632,731	Interest (Table No. 3B)	10,769,163	
260,000	Loan Flotation Expense (Table No. 3B)	365,000	
473,031	Miscellaneous Expenditure (Table No. 3E)	426,052	
10,365,762			11,560,215
20,637	PROFIT FOR YEAR BEFORE SPECIAL WRITE OFF ...		3,623,319
	Deduct:		
455	Deferred Interest and Other Expenditure on Works under Construction Written Off (Table No. 4E)		3,200,000
£20,182	PROFIT FOR YEAR AFTER SPECIAL WRITE OFF—AVAILABLE FOR APPROPRIATION		£423,319
	(For results of separate operations see Table No. 3A)		
	Appropriations to—		
100,000	Rural Development Reserve		250,000
84,682	Contingency and General Reserve		402,069
184,682			652,069
	Deduct:		
164,500	Transfer from Rural Development Reserve to meet year's loss on Marginal Rural Extensions		228,750
£20,182			£423,319

TABLE No. 2

General Balance Sheet

AS AT 30th JUNE, 1959

Last Year £		£	£
	CURRENT ASSETS		
363,885	Balances at Bank and Cash in Hand	334,061	
3,759,505	Consumers' and Other Accounts Receivable	4,337,457	
2,313,583	Unread Meters—Estimated Income	2,816,083	
5,560,621	Materials and Fuel—at Cost (Table No. 4A)	4,788,456	
11,997,594			12,276,057
2,606,416	INVESTMENTS (incl. Loan Redemption and "Self-help") at Cost (Table No. 4B)		3,154,580
	UNAMORTISED CHARGES		
6,660,194	Overburden Removal and Disposal—Balance of Cost (Table No. 4C)	7,642,406	
1,231,295	Loan Flotation Expense (Table No. 4D)	1,065,944	
78,91,489			8,708,350
	DEFERRED CHARGES		
	Interest and Other Expenditure on Works Under Construction		
6,672,948	Carried Forward (Table No. 4E)	3,472,948	
2,963,217	Preliminary Investigations and Other Deferred Charges	112,903	
	(Note Table No. 4I)		
9,636,165			3,585,851
	FIXED ASSETS (Table No. 4F)		
259,087,468	Assets—at Cost	283,101,770	
31,239,071	Deduct—Provision for Depreciation	36,651,436	
227,848,397		246,450,334	
534,706	Deduct—Consumers' Contributions	790,679	
227,313,691			245,659,655
£259,445,355			£273,384,493
	CURRENT LIABILITIES		
2,826,779	Bank Overdraft	2,874,471	
7,503,329	Accounts Payable and Miscellaneous Accruals (Note Table No. 4I)	4,085,448	
2,351,139	Interest Accrued	2,635,086	
397,966	Consumers' Deposits and Service Charges in Advance	431,890	
13,079,213			10,026,895
7,138,855	CONSUMERS' ADVANCES FOR CONSTRUCTION		8,554,000
	RESERVES (Table No. 4G)		
2,124,856	Obsolescence	1,987,051	
867,636	Rural Development	888,886	
5,937,506	Contingency and General	6,442,092	
8,929,998			9,318,029
	CAPITAL LIABILITIES (Table No. 4H)		
	Inscribed Stock and Debentures—		
183,219,858	Issued by the Commission	195,103,472	
673,931	Issued by Acquired Undertakings	702,413	
	Victorian Government Advances (incl. £3,553,913 Stg. without exchange)	49,679,684	
46,403,500			
230,297,289			245,485,569
£259,445,355			£273,384,493

J. L. PEPPERELL, Chief Finance Officer

W. H. CONNOLLY, Chairman
2nd November, 1959.

AUDITOR-GENERAL'S CERTIFICATE

The accounts of the State Electricity Commission of Victoria have been audited for the year ended 30th June, 1959. For the purpose of the audit, the detailed examinations and checks carried out by the Commission's Internal Audit Staff have been accepted by my officers. In my opinion, the above Balance Sheet presents a correct view of the affairs of the undertaking at the 30th June, 1959, and the Profit and Loss Account properly summarizes the operations of the Commission for the year.

R. W. GILLARD, Auditor-General
20th November, 1959

TABLE No. 3

Profit & Loss Supplementary Information

A. RESULTS OF SEPARATE OPERATIONS

Last Year £								£	£	£
ELECTRICITY										
37,155,517	Income from Sales	...	...	...	...	...	...		42,396,517	
	Expenditure									
20,530,942	Generation	...	...	...	...	...	...	20,813,647		
1,849,242	Purchased Electricity	...	...	...	...	...	...	1,866,394		
11,597,108	Transmission and Distribution	...	...	...	...	...	...	13,001,084		
33,977,292									35,681,125	
3,178,225	Profit	...	...	...	...	...	...			6,715,392
BRIQUETTES										
1,997,650	Income from Sales	...	...	...	...	...	...		2,168,553	
	Expenditure									
1,466,521	Manufacture	...	...	...	...	...	...	1,474,078		
506,809	Freight and Distribution	...	...	...	...	...	...	632,375		
1,973,330									2,106,453	
24,320	Profit	...	...	...	...	...	...			62,100
BROWN COAL (YALLOURN NORTH)										
782,524	Income from Sales	...	...	...	...	...	...		720,952	
	Expenditure—									
505,528	Production	...	...	...	...	...	...	535,539		
33,774	Freight and Distribution	...	...	...	...	...	...	27,503		
539,302									563,042	
243,222	Profit	...	...	...	...	...	...			157,910
TRAMWAYS										
246,160	Expenditure	...	...	...	...	...	...		252,813	
104,707	Income	...	...	...	...	...	...		101,048	
141,453	Loss	...	...	...	...	...	...			151,765
3,304,314	Profit from Above Operations	...	...	...	...	...	...		6,783,637	
21,993	Add: Miscellaneous Income	...	...	...	...	...	...		25,529	
3,326,307										6,809,166
	Deduct:									
2,832,639	Interest during Construction	...	...	...	...	...	...	2,759,795		
473,031	Miscellaneous Expenditure	...	...	...	...	...	...	426,052		
455	Deferred Interest and Other Expenditure on Works under Construction Written Off	...	...	...	...	...	...	3,200,000		
3,306,125										6,385,847
£20,182	Profit for Year after Special Write Off	...	...	...	...	...	...			£423,319

ANALYSIS OF ELECTRICITY EXPENDITURE

	Generation	Transmission and Distribution
Commission Fuel (incl. capital charges and overheads)	5,077,671	—
Purchased Fuel	3,436,244	—
Operation and Maintenance (excl. Fuel)	4,622,793	4,796,743
Interest	3,169,841	3,436,243
Depreciation	2,520,305	1,635,580
Administration, Customers' Accounting and Sales Promotion	660,836	2,459,900
General Services and Special Personnel Expenditure	1,158,157	511,218
Loan Flotation Expense	167,800	161,400
	£20,813,647	£13,001,084

Allocated to—
Profit and Loss Account—

Last year £		INTEREST						£	£
9,723,907	On Capital Liabilities	...	...	...	...	...	...		10,825,472
287,980	On Consumers' Advances for Construction	...	...	...	...	...	...		382,548
64,376	On Current Liabilities	..	...	...	...	...	...		11,986
10,076,263									11,220,006
107,416	Deduct: Interest earned on Investments	...	...	...	...	...	...		137,203
9,968,847									11,082,803
	<i>Allocated to—</i>								
	Profit and Loss Account—								
5,620,008	Power Stations, Lines, Substations, etc.	...	...	...	...	...	...	6,606,084	
574,800	Coal and Briquette Production	...	...	...	...	...	...	739,252	
605,284	Service Assets	...	...	...	...	...	...	664,032	
6,800,092	Interest on Assets in Operation		...	...	...	...	...		8,009,368
2,832,639	Interest during Construction	...	...	...	...	...	...		2,759,795
9,632,731									10,769,163
336,116	Fixed Assets—Component of charges for services	...	...	...	...	...	...		313,640
9,968,847									11,082,803

Profit and Loss Account—

3,443,369	Power Stations, Lines, Substations, etc.	...	...	...	...	...	4,155,885
717,584	Coal and Briquette Production	...	...	...	...	...	940,745
679,413	Service Assets	...	...	...	...	...	797,082
4,840,366	Depreciation of Assets in Operation	...	...	...	...	...	5,893,712
672,207	Fixed Assets —Component of charges for services	...	...	...	...	...	650,793
5,512,573							6,544,505

This expense approximates the cost of raising all loans current divided by the average period of these loans, and has been allocated to—

Profit and Loss Account—

238,173	Power Stations, Lines, Substations, etc.	329,200
21,827	Coal and Briquette Production	35,800
<u>260,000</u>		<u>365,000</u>

ADMINISTRATION AND GENERAL EXPENSES

This overhead including Customers' Accounting and Sales Promotion Expenses has been allocated to—

<u>3,105,550</u>	Profit and Loss Account	3,338,077
796,017	Fixed Assets	<u>883,337</u>
<u>3,901,567</u>		<u>4,221,414</u>

GENERAL SERVICES AND SPECIAL PERSONNEL EXPENDITURE

This overhead, which includes Superannuation, Long Service Leave, Training and Education, Safety, Medical, Recreational, Bus Services, Townships and Municipal Services, Hostels, Camps, etc., has been allocated to—

	Profit and Loss Account	...	...	...	...	...	...	...	1,822,998
1,666,385 981,811	Fixed Assets	...	...	...	...	...	...	...	1,046,549
2,648,196									2,869,547

Income ...	...	...	...	...	...	...	...	...	...	752,358
Expenditure	...	...	...	...	...	...	...	...	...	753,360
	...	...	...	...	...	<i>Loss</i>	...	...	...	<u>1,002</u>

This result is included in Sales Promotion Expense

E. MISCELLANEOUS EXPENDITURE

226,145	Charges (other than Interest) on Works under Construction	115,902
94,066	Brown Coal Investigations	83,815
60,768	Electrical Inspection and Regulation for State of Victoria	67,171
60,000	Restoration of Geelong Roads following Abandonment of Tramway System	50,000
—	Training of Morwell Briquetting Personnel	33,135
—	Unrecouped 1956 Mildura Flood Damage, Restoration and Recurrence Prevention	36,169
32,052	Other Items	39,860
473,031		426,052

TABLE No. 4

Balance Sheet Supplementary Information

A. MATERIALS AND FUEL

	30/6/58	30/6/59
	£	£
Construction and Maintenance Stocks	4,163,149	3,479,111
Briquettes, coal and fuel oil	1,072,392	1,051,547
Electrical appliances for sale	180,203	146,316
Manufactures in progress	144,877	111,482
	<u>£5,560,621</u>	<u>£4,788,456</u>

B. INVESTMENTS AT 30th JUNE, 1959

	Government Securities			Bank Deposits	Total Cost
	Market Value	Face Value	Cost		
	£	£	£	£	£
Loan Redemption Fund	1,532,440	1,575,570	1,548,624	—	1,548,624
"Self-help" Contributions not yet spent ...	28,914	29,300	29,300	1,541,319	1,570,619
Contractors' and Consumers' Deposits ...	24,925	25,653	25,653	9,684	35,337
	<u>1,586,279</u>	<u>1,630,523</u>	<u>1,603,577</u>	<u>1,551,003</u>	<u>3,154,580</u>

C. OVERBURDEN REMOVAL AND DISPOSAL—BALANCE OF COST

	Total	Yallourn Open Cut	Yallourn North Open Cut	Morwell Open Cut
	£	£	£	£
Balance at 30th June, 1958	6,660,194	3,000,208	476,700	3,183,286
Cost of removal and disposal 1958/59	2,585,540	1,262,737	361,152	961,651
	<u>9,245,734</u>	<u>4,262,945</u>	<u>837,852</u>	<u>4,144,937</u>
Deduct—Overburden loading in cost of coal won 1958/59 ...	1,603,328	1,132,863	437,157	33,308
Balance at 30th June, 1959 (Cost of uncovering coal still to be won)	<u>7,642,406</u>	<u>3,130,082</u>	<u>400,695</u>	<u>4,111,629</u>

D. LOAN FLOTATION EXPENSE

	£
Balance at 30th June, 1958	1,231,295
Expenditure during year to 30th June, 1959	199,649
	<u>1,430,944</u>
Deduct—Amount charged to Profit and Loss Account for year to 30th June, 1959 (Table No. 3B)	365,000
Balance at 30th June, 1959	<u>£1,065,944</u>

E. INTEREST AND OTHER EXPENDITURE ON WORKS UNDER CONSTRUCTION CARRIED FORWARD

	£
Balance at 30th June, 1958	6,672,948
Deduct—Amount written off against profit for year to 30th June, 1959	3,200,000
Balance at 30th June, 1959	<u>£3,472,948</u>

TABLE No. 4 continued

(F) FIXED ASSETS SCHEDULE

Expenditure for Year and Cost at 30th June, 1959

	YALLOURN		MORWELL		ELECTRICITY SUPPLY DEPARTMENT		KIEWA		OTHER AREAS AND GENERAL		TOTAL	
	New Expendi- ture	Cost at 30/6/59	New Expendi- ture	Cost at 30/6/59	New Expendi- ture	Cost at 30/6/59	New Expendi- ture	Cost at 30/6/59	New Expendi- ture	Cost at 30/6/59	New Expendi- ture	Cost at 30/6/59
Coal Production ...	£ 648,381	£ 12,142,780	£ 453,152	£ 7,079,730	£ ...	£ ...	£ ...	£ ...	£ ...	£ ...	£ 1,101,533	£ 19,222,510
Briquette Production and Storage ...	91,498	3,077,615	2,496,898	15,807,102	...	...	...	...	46,977	244,397	2,635,373	19,129,114
Thermal Power Production—												
Yallourn ...	3,706,371	35,333,252	...	...	...	...	...	...	...	...	...	...
Newport ...	...	...	...	...	...	...	...	...	61,432	10,732,208	...	...
Morwell ...	...	...	2,170,616	13,862,452	...	...	...	...	...	...	...	...
Hazelwood ...	...	...	...	...	...	...	...	...	98,689	113,692	...	...
Richmond ...	...	...	...	...	...	...	...	...	7,028	3,575,548	...	...
Geelong ...	...	...	...	...	...	...	...	...	24,321	4,058,877	...	...
Ballarat ...	...	...	...	...	...	...	...	...	4,686	3,202,201	...	...
Mildura-Redcliffs ...	...	...	...	...	...	...	...	...	10,305	2,437,455	...	...
Internal Combustion Stations (3) ...	...	...	...	...	...	...	...	...	8,551	1,737,771	...	...
Land for Future Power Stations ...	...	...	...	...	...	...	...	...	...	9,651	6,091,999	75,063,107
Hydro Power Production												
Kiewa ...	...	...	...	...	...	2,472,662	33,923,740	...	5,184	4,235,141	...	...
Eildon-Rubicon ...	...	...	...	...	...	...	...	...	2,741	4,149	2,480,587	38,163,030
Cairn Curran ...	...	...	...	...	...	...	...	...	...	...	3,583,804	22,890,372
Transmission System ...	28,344	2,302,551	168,917	1,191,423	...	...	234,675	2,645,228	3,151,868	16,751,170	1,797,279	16,516,947
Terminal Transformation System ...	...	...	...	...	...	...	...	...	...	...	...	...
Distribution System												
Metropolitan Branch ...	...	...	...	...	1,718,124	16,061,946	...	...	...	...	...	...
Provincial and Country Branches ...	9,875	114,787	...	...	4,850,722	42,332,956	...	...	...	...	6,578,721	58,509,689
General—												
Offices, Stores, Work- shops, etc. ...	109,285	3,811,566	70,284	1,254,687	Included In Distribution System		Included in Hydro Power Stations		92,516	2,614,624	...	...
Plant and Equipment ...	34,980	2,028,175	37,915	1,316,737					660,315	6,464,911	...	...
Accommodation, Town- ships, Hostels, etc. ...	178,059	5,829,937	4,769	1,119,986					24,921	429,813	...	...
Miscellaneous Services (Roads, Railways, Sewerage, Electricity, Telephones, Fire Services, etc.) ...	132,698	3,616,846	430,724	3,371,491	...	...	...	...	74,478	1,748,228	1,850,944	33,607,001
Total Cost of Fixed Assets	4,939,491	68,257,509	5,833,275	45,003,608	6,568,846	58,394,902	2,707,337	36,568,968	6,071,291	74,876,783	26,120,240	283,101,770
Deduct—Provision for Depreciation ...	...	13,852,904	...	1,606,457	...	5,258,045	...	1,518,557	...	14,415,473	...	36,651,436
Depreciated Cost of Fixed Assets ...	...	54,404,605	...	43,397,151	...	53,136,857	...	35,050,411	...	60,461,310	...	246,450,334

The cumulative Depreciation Provision movements were—

Balance brought forward from last year ... £31,239,071

Add—Provision for year to 30th June, 1959 ... 6,544,505

37,783,576

Deduct—Retirements and adjustments applied
during year ... 1,132,140

Balance at 30th June, 1959 ... £36,651,436

G. RESERVES

OBsolescence Reserve

£

Balance at 30th June, 1958 ... 2,124,856

Deduct—Irrrecoverable expenditure on sale of surplus materials ... 137,805

Balance at 30th June, 1959 ... £1,987,051

RURAL DEVELOPMENT RESERVE

Balance at 30th June, 1958 ... 867,636

Add—Appropriation of profit for year to 30th June, 1959 ... 250,000

1,117,636

Deduct—Transfer to Profit and Loss Account to meet losses for the year upon marginal rural
extensions ... 228,750

Balance at 30th June, 1959 ... £888,886

CONTINGENCY AND GENERAL RESERVE

Balance at 30th June, 1958 ... 5,937,506

Add—Appropriation of balance of profit for year to 30th June, 1959 ... 402,069

Contributions by the Commonwealth Government, etc., to the repayment of Victorian
Government Advances less charges in connection with the repayments levied by the
National Debt Sinking Fund ... 102,517

Balance at 30th June, 1959 ... £6,442,092

TABLE No. 4 continued

H. CAPITAL LIABILITIES

INSCRIBED STOCK AND DEBENTURES

	Total	Issued by	
		Commission	Acquired Under-takings
Balance at 30th June, 1958	£ 183,893,789	£ 183,219,858	£ 673,931
Commission Issues and acquisitions during year to 30th June, 1959	29,063,113	28,970,970	92,143
	212,956,902	212,190,828	766,074
Deduct—Redeemed or repaid during the year	17,151,017	17,087,356*	63,661
Balance at 30th June, 1959	£195,805,885	£195,103,472	£702,413

*Includes £4,714,120 in respect of maturing loans and £11,519,650 special pre-maturity conversions to a new public conversion loan.

The Commission stock and debenture borrowings are subject to sinking fund provision of 10/- per cent. per annum cumulative (in a few instances 20/- per cent. per annum cumulative), but because of their comparatively short currency there remains at maturity substantial balances to be reborrowed in the form of conversions, and new subscriptions in renewal loans or to be redeemed from the Commission's internal funds.

The sinking fund for redemption of Commission Stock and Debentures stands as follows:

	£
Balance at 30th June, 1958	5,327,266
Add—Sinking Fund requirements for the year to 30th June, 1959	1,125,289
	6,452,555
Deduct—Amount attributable to loans which matured during the year	1,071,185
Balance at 30th June, 1959	£5,381,370
At the 30th June, 1959, this fund was comprised as under:	
Investments at face value	1,575,570
Loans re-purchased in the open market, and repaid prior to maturity	3,644,453
Moneys temporarily employed in the business	161,347
	£5,381,370

The minor acquired stock and debentures are fully repaid by annual sinking fund contributions over the remaining periods of the loans.

VICTORIAN GOVERNMENT ADVANCES

	£	£
Balance at 30th June, 1958		46,403,500
Advances during year to 30th June, 1959—		
New Loans	3,700,000	
Loan Flotation Expense—new and renewal loans	45,574	
		3,745,574
		50,149,074
Deduct—Repayments during the year (increase in Commission's equity in National Debt Sinking Fund)		469,390
Balance at 30th June, 1959		£49,679,684

Victorian Government advances are repaid over periods of 53–58 years through annual contributions to the National Debt Sinking Fund, including those paid by the Commonwealth Government.

• • •

Sinking Fund requirements in respect of both Inscribed Stock and Debentures and Victorian Government Advances are met from Depreciation moneys. The remainder, and by far the larger part of these moneys, is invested in construction works.

I. CAPITAL COMMITMENTS

Outstanding contract commitments for capital expenditure at 30th June, 1959, not taken up in the accounts are estimated at £22 m., including the cost of work done but not billed at the date of Balance Sheet.

The estimate of £27m. as at 30th June, 1958, shown last year, did not include the £2,854,782 cost of such work brought into the Balance Sheet as Accounts Payable (Cr.) and Other Deferred Charges (Dr.).

Ten Years of Financial Statistics

PROFIT AND LOSS ACCOUNT

	1959	1958	1957	1956	1955	1954	1953	1952	1951	1950
	£m.	£m.	£m.	£m.	£m.	£m.	£m.	£m.	£m.	£m.
Operating Income										
Electricity Sales	42·396	37·155	33·823	28·887	24·839	22·117	19·190	15·100	11·524	9·446
Briquette Sales	2·169	1·998	1·804	1·297	·960	1·000	·883	·622	·480	·413
Brown Coal Sales (Yall. Nth.) ...	·721	·782	·800	·735	·551	·484	·422	·295	·203	·244
Tramways	·101	·105	·108	·159*	·182	·185	·185	·181	·175	·172
	45·387	40·040	36·535	31·078	26·532	23·786	20·680	16·198	12·382	10·275
Deduct—										
Operating Expenditure	30·229	29·676	25·813	23·107	20·432	18·490	16·013	13·314	10·595	9·056
EXCESS OF OPERATING INCOME OVER OPERATING EXPENDITURE ...	15·158	10·364	10·722	7·971	6·100	5·296	4·667	2·884	1·787	1·219
Deduct—										
Interest	10·769	7·949	7·386	5·492	4·746	3·228	2·550	2·218	1·611	1·388
Loan Flotation Expense & Miscellaneous	·766	·485	·451	·367	·213	·208	·209	·457	·174	·180
Deferred Interest and Other Expenditure on Works under Construction Written Off	3·200	1·910	2·100	1·750	·381	1·250	1·050	—	—	—
PROFIT (+) LOSS (—) AFTER SPECIAL WRITE OFF	+ ·423	+ ·020	+ ·785	+ ·362	+ ·760	+ ·610	+ ·858	+ ·209	+ ·002	— ·349
Add—										
Transfers from Special Reserves ...	·229	·165	·121	—	—	—	—	—	—	·100
	+ ·652	+ ·185	+ ·906	+ ·362	+ ·760	+ ·610	+ ·858	+ ·209	+ ·002	— ·249
Deduct—										
Appropriations to Special Reserves ...	·250	·100	·500	—	·400	—	·608	·209	·002	— ·249
BALANCE TRANSFERRED TO CONTINGENCY AND GENERAL RESERVE ...	+ ·402	+ ·085	+ ·406	+ ·362	+ ·360	+ ·610	+ ·250	—	—	—

* Geelong Tramways ceased operation on 25th March, 1956.

BALANCE SHEET

Fixed Assets Expenditure	282·311	258·553	235·943	215·800	192·635	173·313	150·386	124·011	93·097	61·359
Deduct—										
Provision for depreciation	36·651	31·239†	26·823	24·200*	18·840	17·390	16·591	15·387	14·291	13·321
Fixed Assets (Depreciated)	245·660	227·314	209·120	191·600	173·795	155·923	133·795	108·624	78·806	48·038
Current Assets	12·276	11·998	13·097	13·953	12·487	11·887	14·518	15·956	12·160	8·485
Investments	3·154	2·606	2·422	2·234	1·753	·496	·324	·520	·825	·395
Unamortised Charges	8·708	7·891	7·056	6·286	5·717	5·330	5·021	4·316	2·908	1·872
Deferred Charges	3·586	9·636	7·875	7·857	6·218	4·085	2·903	2·004	·862	·576
TOTAL ASSETS	273·384	259·445	239·570	221·930	199·970	177·721	156·561	131·420	95·561	59·366
Capital Liabilities	245·486	230·297	214·261	194·998	183·708	164·086	139·128	117·049	83·647	51·270
Reserves	9·318	8·930	8·922	8·163	7·731	7·144	6·636	5·572	5·171	5·031
Current Liabilities	10·026	13·079	10·703	14·740	5·265	4·296	9·474	8·330	6·580	2·897
Consumers' Advances for Construction	8·554	7·139	5·684	4·029	3·266	2·195	1·323	·469	·163	·168
TOTAL LIABILITIES	273·384	259·445	239·570	221·930	199·970	177·721	156·561	131·420	95·561	59·366

† Includes approx. £1·600 mil. due to change from "sinking fund" to "straight line" depreciation of long life assets.

* After £3·672 mil. depreciation of short life assets applied in reduction of capital expenditure was brought back and transferred to depreciation provision.

TABLE No. 7

Year Ended 30th June	Interconnected System										Other Stations	
	Yallourn (including electricity from Briquette Factory)	Morwell	Newport (including 25 cycle "A" Station from 21.1.51)	Richmond	Spencer St. (Melbourne City Council)	Regional Stations			Eildon-Rubicon	Kiewa		Total Interconnected System
						Geelong "A" and "B"	Ballarat "A" and "B"	Shepparton, Warrnambool and Hamilton				
1929	% 54.3	%	% 28.0	% 2.7	%	%	%	%	% 45.7	%	% 50.5	%
1934	51.6	...	4.7	17.1	...	...	...	...	50.6	...	52.8	...
1939	58.3	...	13.9	20.1	...	47.0	39.5	...	48.5	...	51.8	...
1944	65.9	...	13.2	32.5	17.9	41.8	43.9	...	57.8	...	51.2	...
1949	76.0	...	42.5	19.1	25.0	31.8	36.7	...	62.2	18.1	56.0	...
1954	65.5	...	49.6	44.4	33.2	24.9	20.5	22.6	39.2	25.4	56.5	26.0
1955	73.2	...	47.1	38.5	42.2	44.0	35.6	22.9	51.7	14.6	53.7	29.5
1956	77.0	...	48.8	43.4	32.6	42.6	27.9	20.7	62.5	36.5	55.6	36.4
1957	76.0	...	50.8	45.3	32.8	48.8	20.7	23.0	40.3	29.0	57.0	34.0
1958	73.3	...	57.1	45.7	31.6	50.0	22.5	28.5	28.5	22.2	54.1	36.9
1959	76.9	54.5	48.2	31.5	27.3	34.9	19.2	24.5	21.3	30.2	55.3	34.1

(b) FUEL USED AT POWER STATIONS (tons)

Station	Type of Fuel	1958-59	1957-58	1956-57	1955-56	1954-55	1953-54	1952-53	1951-52	1950-51	1949-50
Yallourn	Brown Coal ...	7,295,310*	5,895,574*	5,846,396*	5,432,123*	4,846,876	4,380,080	4,203,197	4,154,742	3,968,509	4,075,675
	Briquettes ...	9,300	9,837	15,702	22,774	36,740	13,061	10,265	18,698	15,408	10,416
Morwell†	Oil ...	12	...	43	1,414	3,021	397	...	...	...	...
	Brown coal ...	285,389	...	...	...	...	...	...	...	...	...
	Briquettes ...	206	...	...	...	...	...	...	...	...	...
Newport	Oil ...	1,048	...	...	...	...	...	...	...	...	...
	Brown coal ...	702,547	855,653	836,233	852,950	794,668	742,472	722,884	562,198	358,148	332,676
	Briquettes ...	73,097	111,169	107,721	210,627	221,442	253,352	217,028	244,083	222,066	273,034
	Black coal ...	178,692	166,350	134,837	118,846	216,836	259,640	220,935	241,733	263,001	46,173
Richmond	Oil ...	114,647	164,338	157,439	82,566	25,306	26,303	38,498	26,332	25,359	18,551
	Briquettes ...	11,218	11,317	13,701	23,017	30,563	29,662	25,103	32,695	23,180	30,564
	Oil ...	41,546	60,765	57,977	54,658	44,613	51,740	15,739	...	...	...
Spencer Street (Melbourne City Council)	Coke ...	...	...	...	...	...	...	154	...	...	...
	Briquettes ...	2,083	6,088	8,137	16,641	22,225	41,547	60,364	65,935	69,261	71,610
	Black Coal ...	6,062	8,172	2,856	1,810	8,994	8,706	1,223	15	6,008	221
	Oil ...	92,399	81,961	84,731	82,970	84,484	37,017	19	22	23	18
Geelong "A" and "B"	Coke ...	5,193	8,000	26,450	21,840	35,365	52,113	40,088	35,903	37,828	42,014
	Brown Coal ...	186,302	269,131	260,093	231,933	219,164	106,955	7,378	66,906	11,356	...
	Briquettes ...	12,396	15,234	11,494	14,958	38,085	26,431	43,036	10,544	26,012	31,093
Ballarat "A" and "B"	Brown Coal ...	...	...	...	...	...	77,318	...	...	...	...
	Briquettes ...	1,130	836	3,143	6,872	11,161	18,531	25,144	19,628	19,747	18,135
Shepparton	Oil ...	18,404	22,525	20,477	27,192	26,942	1,386	...	...	...	...
Warrnambool	Oil ...	5,013	6,566	5,588	4,611	4,952	5,975	2,099	1,173	177	...
Hamilton	Oil ...	2,355	1,935	1,157	1,510	1,728	1,448	829	100	...	...
Mildura	Wood ...	1,683	2,265	1,846	1,693	1,737	1,799	1,650	1,565	1,317	1,132
	Briquettes ...	...	...	...	...	...	...	...	697	1,277	1,352
Redcliffs	Oil ...	784	1,240	5,897	7,896	4,828	14,284	...	...	...	...
	Briquettes ...	...	...	...	...	7	...	...	...	...	...
Horsham§	Oil ...	10	14,399	13,912	28,793	26,292	8,434	...	...	...	...
Murtoa‡	Oil ...	17,133	10,578	8,997	6	25	9	...	...	...	...
	Oil ...	162	1,258	1,546	1,266	108	...	...	...	...	...

*Includes 42,996, 607,726, 55,233 and 14,694 tons of Morwell Coal respectively.

†Commenced operation 7/12/58.

§Ceased operation 31/10/58.

‡Ceased operation 2/3/58.

TABLE No. 8

STATE ELECTRICITY COMMISSION OF VICTORIA
STATE GENERATING SYSTEM

(a) TOTAL INSTALLED PLANT CAPACITY

kW

(i) Interconnected System

Maximum continuous rating of plant installed at 30/6/59	...	...	...	...	1,261,195
Add—Available from Yallourn Briquette Factory	...	...	...	...	8,000
" " Hume Power Station	...	...	...	...	25,000
Total	...	...	...	...	1,294,195

(ii) Not connected to State System	...	...	...	...	24,550
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(b) GENERATORS INSTALLED AT POWER STATIONS

(i) Interconnected System

Power Station	Set No.	Make	Maximum Continuous Rating	Voltage	R.P.M.	Year Installed
STEAM—			kW			
Yallourn	1	Metropolitan Vickers	12,500	11,000	3,000	1924
	2		12,500	11,000	3,000	1924
	3		12,500	11,000	3,000	1924
	4		12,500	11,000	3,000	1924
	5		12,500	11,000	3,000	1925
	6		12,500	11,000	3,000	1928
	7		25,000	11,000	3,000	1932
	8		25,000	11,000	3,000	1935
	9		25,000	11,000	3,000	1938
	10		25,000	11,000	3,000	1938
	C1	50,000	11,000	3,000	1955	
	C2	50,000	11,000	3,000	1954	
	C3	6,000	3,300	3,000	1956	
	D1	50,000	11,000	3,000	1958	
	D2	50,000	11,000	3,000	1957	
Morwell	1	Metropolitan Vickers	20,000	11,000	3,000	1958
	2		30,000	11,000	3,000	1958
	3		30,000	11,000	3,000	1959
Newport	A1*	Parsons	12,500	3,300	1,500	1918
	A2*		30,000	20,000	1,500	1951
	A3*		14,000	3,300	1,500	1922
	A4*		30,000	20,000	1,500	1943
	A5*		12,500	3,300	1,500	1921
	A6*		14,000	3,300	1,500	1923
	1	Brown Boveri	15,000	6,600	3,000	1923
	2		15,000	6,600	3,000	1923
	3		30,000	22,000	3,000	1939
	4	Parsons	30,000	22,000	3,000	1945
	5		30,000	11,000	3,000	1946
	6		30,000	11,000	3,000	1948
	7	Brush Ljungstrom	30,000	11,000	3,000	1950
	8		18,000	6,600	3,000	1944
Richmond	1	Metropolitan Vickers	15,000	6,600	3,000	1929
Geelong	2	Brown Boveri	38,000	11,000	3,000	1952
	1	Brush Ljungstrom	1,500	6,600	3,000	1921
	2	Metropolitan Vickers	3,000	6,600	3,000	1922
	3		3,000	6,600	3,000	1923
4	3,000		6,600	3,000	1925	
Ballarat	B1	Westinghouse	10,000	11,500	3,000	1953
	B2		10,000	11,500	3,000	1954
	B3		10,000	11,500	3,000	1954
	1	Brush Ljungstrom	1,400	6,600	3,000	1925
	2		1,400	6,600	3,000	1925
	3		1,400	6,600	3,000	1937
Spencer St. (Melb. City Council)	4	Brush Electrical	1,400	6,600	3,000	1940
	5*		300	500	2,400	1912
	B1		5,000	6,900	3,000	1954
	B2	Westinghouse	5,000	6,900	3,000	1954
	B3		5,000	6,900	3,000	1953
	B4		5,000	6,900	3,000	1953
	1	English Electric	5,500	6,600	3,000	1927
	6	Parsons	5,500	6,600	3,000	1935
	7		6,875	6,600	3,000	1939
	8		6,875	6,600	3,000	1939
9	A.S.E.A.	15,000	6,600	3,000	1949	
10		15,000	6,600	3,000	1954	
11		30,000	22,000	3,000	1953	
INTERNAL COMBUSTION—	12	Parsons	30,000	22,000	3,000	1959
	1	Brush (Mirrlees Engine)	830	6,600	375	1951
	2		830	6,600	375	1951
	3		830	6,600	375	1951
	4		830	6,600	375	1952
	5		830	6,600	375	1952
	6		830	6,600	375	1952
	7	Electric Construction Co. (Sulzer Engine)	1,850	6,600	250	1953
	8		1,850	6,600	250	1953
	9		1,850	6,600	250	1953
Warrnambool	1	Brush (Mirrlees Engine)	830	6,600	375	1952
	2		830	6,600	375	1952
	3		830	6,600	375	1953
	4	Brush (Mirrlees Engine)	830	6,600	375	1953
	5		830	6,600	375	1953
	6		830	6,600	375	1953
Hamilton	2	Brush (Crossley Engine)	550	415	375	1947
	4		200	415	230	1946
	5		310	415	300	1937
	6	Bruce Peebles (Mirrlees Engine)	420	415	300	1937
	7		770	415	375	1950
	8		770	415	375	1951
HYDRO—	1	A.S.E.A. (Boving Turbine)	275	6,600	500	1926
	1		2,700	6,600	750	1928
	1		840	6,600	1,000	1928
	1	Westinghouse (Boving Turbine)	4,550	6,600	500	1928
	2		4,550	6,600	500	1928
	2		60,000	11,000	150	1957
Eildon	1	British Thomson-Houston (Boving Turbine)	60,000	11,000	150	1956
	2		60,000	11,000	150	1956
	3		8,000	6,600	250	Re-installed 1954
	4	Brown Boveri (Boving Turbine)	8,000	6,600	250	Re-installed 1954
Clover (Kiewa No. 3)	1	English Electric	13,000	11,000	428	1944
	2		13,000	11,000	428	1945
West Kiewa (No. 4)	1	Metropolitan Vickers (Boving Turbine)	15,400	11,000	600	1956
	2		15,400	11,000	600	1955
	3		15,400	11,000	600	1955
	4		15,400	11,000	600	1955
			1,261,195			

* Newport Nos. A1 to A6 inclusive—25 cycle; Ballarat No. 5-D.C.; all others A.C., 3 phase, 50 cycle.

TABLE No. 8. continued

STATE ELECTRICITY COMMISSION OF VICTORIA
STATE GENERATING SYSTEM
(ii) Not connected to State System

Power Station	Set No.	Make	Maximum Continuous Rating	Voltage	R.P.M.	Year Installed
STEAM—			kW			
Mildura	1	} Metropolitan Vickers	1,000	6,600	1,000	1932
	2		1,000	6,600	1,000	1934
	3		2,500	6,600	3,000	1940
	4		2,500	6,600	1,500	1950
Redcliffs	A1	} Metropolitan Vickers	1,000	6,600	1,500	1937
	A2		1,000	6,600	1,500	1943
	C1	} Westinghouse	5,000	6,900	3,000	1954
	C2		5,000	6,900	3,000	1954
INTERNAL COMBUSTION—						
Redcliffs	B1	} Electric Construction Co. (Sulzer Engine)	1,850	6,600	250	1957
	B2		1,850	6,600	250	1957
	B3		1,850	6,600	250	1957
			24,550			

Horsham Power Station ceased operation 31.10.58.

(Table No. 8 continued next page)

TABLE No. 8 continued

STATE ELECTRICITY COMMISSION OF VICTORIA
STATE GENERATING SYSTEM
(c) BOILERS INSTALLED AT POWER STATIONS
(i) Interconnected System

Power Station	Boiler No.	Make	Rated Evaporative Capacity of each Boiler lb. per hour	Working Pressure of each Boiler lb. (gauge) per sq. in.	Total Steam Temperature including Superheat Deg. F.	Year Installed
Yallourn	1	John Thompson	68,600	270	650	1924
	2		68,600	270	650	1924
	3		68,600	270	650	1924
	4		68,600	270	650	1925
	5		98,000	270	650	1925
	6		98,660	270	650	1928
	7		78,800	270	650	1927
	8		98,000	270	650	1925
	9		98,000	270	650	1925
	10		77,400	270	650	1925
	11		68,600	270	650	1924
	12		68,600	270	650	1924
	13		75,000	270	750	1931
	14		75,000	270	750	1931
	15		75,000	270	750	1937
	16		75,000	270	750	1937
	17		75,000	270	750	1938
	18		75,000	270	750	1938
	19		75,000	270	750	1937
	20		75,000	270	750	1937
	21		75,000	270	750	1932
	22		75,000	270	750	1932
Morwell	C1	Mitchell Engineering	200,000	645	840	1954
	C2		200,000	645	840	1955
	C3		200,000	645	840	1956
	C4		200,000	645	840	1957
	C5		200,000	645	840	1955
	C6		200,000	645	840	1954
Newport	D1	Babcock & Wilcox	200,000	645	840	1958
	D2		200,000	645	840	1958
	D3		200,000	645	840	1959
	D4		200,000	645	840	1958
	D5		200,000	645	840	1958
	D6		200,000	645	840	1958
	6	International Combustion	235,000	1,300	932	1959
	7		235,000	1,300	932	1958
	8		235,000	1,300	932	1958
	A1		30,000	200	600	1918
	A2		30,000	200	600	1918
	A3		30,000	200	600	1918
	A10	Babcock & Wilcox	30,000	200	600	1918
	A11		30,000	200	600	1918
	A12		30,000	200	600	1918
	A13		30,000	200	600	1918
	A14		30,000	200	600	1918
	A15		30,000	200	600	1918
	A16	International Combustion	30,000	200	600	1918
	A17		30,000	200	600	1918
	A18		30,000	200	600	1918
	A19		54,000	200	600	Reconstd. 1918
	A20	Babcock & Wilcox	30,000	200	600	1927
	A21		30,000	200	600	1918
	A22		30,000	200	600	1918
	A23		30,000	200	600	1918
	A24		30,000	200	600	1918
	A1M		187,500	400	780	1952
	A2M	International Combustion	187,500	400	780	1951
	A3M		187,500	400	780	1943
	A4M		187,500	400	780	1943
	1	Babcock & Wilcox	43,000	270	650	1923
	2		43,000	270	650	1923
	3		43,000	270	650	1923
	4		43,000	270	650	1923
	5		43,000	270	650	1923
	6		60,000	270	750	1939
Richmond	7	John Thompson	60,000	270	750	1939
	8		60,000	270	750	1939
	9		60,000	270	750	1939
	10		60,000	270	750	1939
	11		160,000	620	820	1945
	12		160,000	620	820	1945
	13	Babcock & Wilcox	160,000	620	820	1947
	14		160,000	620	820	1948
	15		160,000	620	820	1950
	16		160,000	620	820	1950
	17		160,000	620	820	1950
	18		160,000	620	820	1949
	1	Brown Boveri	20,000	160	570	1917
	2		20,000	160	570	1919
	15		20,000	160	570	1921
	16		20,000	160	570	1920
	17		20,000	160	570	1921
	18		20,000	160	570	1920
Geelong	Velox No. 1	John Thompson	165,500	650	850	1953
	Velox No. 2		165,500	650	850	1952
	1		27,000	200	588	1921
	2		27,000	200	588	1921
	3		27,000	200	588	1922
	4		27,000	200	588	1922
Ballarat	5	Combustion Engineering	27,000	200	588	1924
	6		27,000	200	588	1924
	B1		110,000	625	825	1953
	B2		110,000	625	825	1954
	B3		110,000	625	825	1954
	1	Stirling	11,000	160	600	1906
Spencer Street (Melbourne City Council) ...	2		11,000	160	600	1906
	3		11,000	160	600	1913
	4		11,000	160	600	1937
	5		11,000	160	600	1954
	B1		70,000	430	760	1954
Mildura	B2	Combustion Engineering	70,000	430	760	1954
	B3		70,000	430	760	1953
	B4		70,000	430	760	1953
	6		55,000	160	570	1938
	8		55,000	160	570	1934
	10		55,000	160	570	1937
Redcliffs	12	John Thompson	55,000	160	570	1939
	14		55,000	160	570	1940
	16		55,000	160	570	1936
	22		60,000	165	620	1941
	24		60,000	165	620	1941
	B1	Combustion Engineering	150,000	275	775	1954
	B2		150,000	275	775	1955
	C1		300,000	620	820	1953
	C2		270,000	600	825	1959

(ii) Not connected to State System

Mildura	1	Babcock & Wilcox	14,000	260	650	1939
	2		14,000	260	650	1939
	3		14,000	260	650	1940
	4		30,000	260	700	1951
Redcliffs	A1	Babcock & Wilcox	20,000	215	520	1940
	A2		13,500	215	520	1944
	A3		13,500	215	520	1944
	A4		13,500	215	520	1948
	A5		13,500	215	520	1948
	A6		13,500	215	520	1953
	C1	Combustion Engineering	70,000	430	760	1954
	C2		70,000	430	760	1954

TABLE No. 9

**ELECTRICITY SUPPLY UNDERTAKINGS—STATE OF VICTORIA
CONSUMERS AND SALES—30th JUNE, 1959**

Supply Authority	Population Area Served	Consumers		Retail Sales	
		Number	Percentage of Grand Total	kWh (millions)	Percentage of Grand Total
State Electricity Commission of Victoria—					
Metropolitan Area	1,124,000	307,938	36.12	1,881.390	42.93
Provincial Cities (Ballarat, Bendigo, Geelong)	183,000	57,010	6.69	254.376	5.81
Country	792,000	284,756	33.40	1,076.804	24.57
Total S.E.C. Retail Supply	2,099,000	649,704	76.21	3,212.570	73.31
Other Metropolitan Undertakings (receiving bulk supply from State Electricity Commission of Victoria)	607,000	181,364	21.28	1,133.484	25.87
Total S.E.C. Supply	2,706,000	831,068	97.49	4,346.054	99.18
Other Country Undertakings (Local) ...	73,000	21,401	2.51	36.065	0.82
Grand Total	2,779,000	852,469	100.00	4,382.119	100.00

Total population of Victoria 2,814,523
Electricity Sales per head of population 1557 kWh.

TABLE No. 10

**STATE ELECTRICITY COMMISSION OF VICTORIA
CONSUMER STATISTICS
(a) AGGREGATES FOR ALL BRANCHES 1940-1959**

Year Ended 30th June	Population of Area of Supply (thousands)	Number of Consumers				Percentage of Con- sumers to Population	kWh Sold per Consumer (Average)			Motors Connected		Number of Farms Supplied
		Domestic	Industrial	Com- mercial	Total (all classes except Bulk)		Domestic	Industrial	Com- mercial	Number	H.P.	
1940	1,080	230,312	6,101	35,178	271,749	25.2	626	43,483	1,917	41,530	275,458	5,785
1941	1,104	242,035	6,746	35,428	284,373	25.8	658	47,604	2,081	46,114	299,988	6,410
1942	1,123	251,185	7,169	33,840	292,341	26.0	703	53,236	2,245	50,465	322,283	6,785
1943	1,141	255,701	7,457	33,408	296,717	26.0	756	56,911	2,626	54,285	345,924	7,032
1944	1,149	258,447	8,073	33,781	300,465	26.1	793	51,656	2,769	59,483	365,746	7,467
1945	1,193	266,463	9,594	34,944	311,172	26.1	838	43,189	2,934	65,983	401,085	8,772
1946	1,200	273,382	11,542	36,529	321,631	26.8	928	35,663	3,104	71,796	430,452	10,209
1947	1,253	287,188	13,416	38,496	339,286	27.1	1,015	33,209	2,769	77,735	454,901	11,680
1948	1,300	300,671	14,845	39,544	355,258	27.3	1,151	32,813	3,132	84,361	481,408	13,181
1949	1,353	315,191	16,200	40,539	372,135	27.5	1,370	33,061	3,400	90,896	505,877	14,419
1950	1,414	331,506	17,476	41,813	391,005	27.7	1,556	32,301	3,555	96,150	528,618	15,741
1951	1,496	353,239	19,160	43,066	415,682	27.8	1,566	32,171	3,817	101,988	565,298	17,572
1952	1,574	376,977	21,285	44,527	443,014	28.1	1,496	29,025	3,736	107,234	590,164	19,953
1953	1,651	399,171	23,228	46,334	468,961	28.4	1,600	27,601	3,976	112,173	613,855	22,326
1954	1,753	426,461	25,882	49,410	501,994	28.6	1,770	29,844	4,330	121,664	657,970	27,082
1955	1,841	451,223	28,218	52,582	532,277	28.9	1,921	31,014	4,654	129,136	702,898	30,131
1956	1,949	475,192	30,549	55,877	561,892	28.8	2,144	32,233	5,083	136,078	728,263	32,734
1957	1,977	498,528	33,339	58,750	590,906	29.9	2,255	31,051	5,170	144,626	772,088	35,852
1958	2,044	522,120	36,074	61,476	619,969	30.3	2,363	31,103	5,358	152,081	802,992	38,999
1959	2,099	546,880	38,496	64,025	649,704	31.0	2,516	31,255	5,800	159,098	843,696	41,748

(b) ELECTRICITY SUPPLY BRANCHES—1958 AND 1959

Branch or Region	Population of Area of Supply (thousands)	Number of Consumers				Percentage of Con- sumers to Population	kWh Sold per Consumer (Average)			Motors Connected		Number of Farms Supplied
		Domestic	Industrial	Com- mercial	Total (all classes except Bulk)		Domestic	Industrial	Com- mercial	Number	H.P.	
Metropolitan ... 1959	1,117	270,076	6,632	25,761	302,513	27.09	2,873	96,827	6,942	81,198	417,098	939
... 1958	1,087	261,050	6,515	25,157	292,767	26.92	2,662	92,347	6,377	76,986	395,665	952
Ballarat ... 1959	72	19,846	1,602	2,822	24,286	33.72	1,427	24,212	5,371	7,144	34,646	2,146
... 1958	71	19,141	1,468	2,766	23,391	32.99	1,333	25,780	4,863	6,840	32,861	1,941
Eastern Metropolitan ... 1959	273	84,319	3,984	7,856	96,190	35.28	2,707	27,171	5,644	10,287	64,489	5,977
... 1958	262	77,345	3,818	7,297	88,489	33.80	2,578	24,515	5,287	9,524	58,335	5,680
Geelong ... 1959	117	29,214	1,229	3,670	34,126	29.08	1,861	74,967	4,972	9,442	60,049	1,482
... 1958	115	27,681	1,166	3,511	32,371	28.19	1,730	69,014	4,705	9,321	59,337	1,389
Gippsland ... 1959	150	37,475	7,710	5,692	50,904	33.93	2,238	15,450	4,148	12,589	66,570	8,776
(incl. Yallourn) ... 1958	148	36,147	7,248	5,455	48,879	32.99	2,199	14,782	4,037	12,272	64,480	8,324
Midland ... 1959	43	12,400	1,671	2,173	16,265	37.84	1,525	8,830	3,760	3,860	21,022	2,334
... 1958	43	12,062	1,565	2,100	15,748	37.00	1,430	9,015	3,393	3,684	19,962	2,178
North Eastern ... 1959	131	37,954	6,835	6,607	51,437	39.29	2,097	13,200	7,486	17,482	94,692	7,816
(incl. Kiewa) ... 1958	131	36,425	6,414	6,347	49,227	37.62	2,003	14,168	6,459	16,512	90,624	7,343
North Western ... 1959	104	30,324	2,868	5,290	38,563	37.14	1,568	15,380	3,706	8,709	56,683	5,185
... 1958	98	28,270	2,400	4,855	35,601	36.24	1,481	18,506	3,570	8,952	55,289	4,593
South Western ... 1959	92	25,272	5,965	4,154	35,420	38.29	2,307	7,185	3,204	8,387	28,447	7,093
... 1958	89	23,999	5,480	3,988	33,496	37.62	2,213	7,169	3,062	7,990	26,439	6,599
Total ... 1959	2,099	546,880	38,496	64,025	649,704	30.95	2,516	31,255	5,800	159,098	843,696	41,748
... 1958	2,044	522,120	36,074	61,476	619,969	30.33	2,363	31,103	5,358	152,081	802,992	38,999

TABLE No.11

STATE ELECTRICITY COMMISSION OF VICTORIA
ELECTRICITY SALES AND INCOME
(a) AGGREGATES FOR ALL BRANCHES, 1940-1959

Year Ended 30th June	Sales—kWh (Millions)							Income			
	Bulk Supplies	Public Lighting	Domestic	Industrial	Traction	Commercial	Total	Total	Per kWh Sold		
									Domes- tic	Indus- trial	Com- mercial
1940	285-031	16-804	141-172	252-072	59-844	67-224	822-147	£ 3,881,022	d. 2-165	d. 0-883	d. 2-338
1941	311-546	16-516	155-726	307-239	60-199	73-547	924-773	4,241,264	2-059	0-842	2-262
1942	369-236	10-509	173-951	377-439	64-295	78-168	1,073-598	4,657,452	1-973	0-817	2-112
1943	404-121	11-694	192-067	417-220	66-085	87-821	1,179-008	4,935,602	1-869	0-799	1-908
1944	422-287	15-984	203-979	400-129	66-008	92-938	1,201-325	5,101,631	1-822	0-830	1-835
1945	417-193	16-782	220-247	387-365	65-299	100-790	1,207-676	5,259,890	1-783	0-852	1-781
1946	447-005	17-255	250-245	383-018	66-605	110-413	1,274-541	5,605,333	1-700	0-883	1-814
1947	449-380	17-614	285-596	421-887	65-107	104-539	1,344-123	5,835,194	1-606	0-868	1-900
1948	506-780	18-106	339-025	468-238	66-900	122-448	1,521-497	6,543,089	1-506	0-874	1-905
1949	563-296	18-607	422-681	516-071	68-181	136-179	1,725-015	8,129,973	1-517	0-977	2-070
1950	613-552	14-253	504-311	546-607	54-998	146-450	1,880-171	9,446,008	1-554	1-057	2-148
1951	656-488	17-982	536-844	592-261	135-548	162-219	2,101-342	11,524,389	1-679	1-141	2-178
1952	679-665	20-451	547-213	590-871	236-265	163-636	2,238-101	15,099,864	2-063	1-415	2-639
1953	729-369	21-228	623-067	617-150	248-115	180-830	2,419-759	19,189,514	2-343	1-697	3-078
1954	844-749	22-508	734-281	739-596	265-443	208-114	2,814-691	22,117,381	2-297	1-685	3-120
1955	955-610	23-832	842-951	844-048	280-117	236-970	3,183-528	24,838,401	2-214	1-679	3-114
1956	1,058-771	25-843	994-824	952-383	297-839	275-805	3,605-465	28,887,195	2-221	1-759	3-291
1957	1,132-597	28-193	1,100-551	996-296	304-291	297-672	3,859-600	33,833,207	2-288	2-034	3-793
1958	1,234-611	30-423	1,206-715	1,086-352	304-448	321-924	4,184-473	37,155,517	2-265	2-057	3-865
1959	1,309-613	33-609	1,347-160	1,172-834	294-162	364-805	4,522-183	42,396,517	2-370	2-193	3-937

Note.—Above figures do not include allowances for unread meters prior to 1941.

(b) ELECTRICITY SUPPLY BRANCHES — 1958 AND 1959

Year Ended 30th June	Sales—kWh (Millions)							Income			
	Bulk Supplies	Public Lighting	Domestic	Industrial	Traction	Commercial	Total	Total	Per kWh Sold		
									Domes- tic	Indus- trial	Com- mercial
Metropolitan ... 1959	1,294-359	23-369	763-984	638-093	257-243	177-366	3,154-414	£ 27,035,828	d. 2-111	d. 2-164	d. 3-811
(Incl. Metropolitan Bulk Supplies) ... 1958	1,181-871	21-272	685-681	596-561	271-781	158-001	2,915-167	23,491,023	1-976	2-025	3-642
Ballarat 1959	...	0-637	27-846	37-358	...	14-968	80-809	955,788	3-050	2-153	4-049
... .. 1958	...	0-607	25-028	35-808	...	13-285	74-728	843,512	2-955	2-016	4-011
Eastern Metropolitan ... 1959	...	3-119	219-961	106-156	22-419	42-890	394-545	4,235,852	2-500	2-262	4-063
... .. 1958	...	2-701	191-952	90-975	17-891	37-488	341-007	3,573,499	2-441	2-155	4-059
Geelong 1959	...	1-336	53-157	89-811	...	17-993	162-297	1,739,095	2-874	1-983	4-510
... .. 1958	...	1-054	46-883	78-193	...	16-240	142-370	1,483,232	2-802	1-890	4-463
Gippsland 1959	...	1-489	82-643	116-663	14-500	23-147	238-442	2,483,704	2-675	2-069	4-137
(Incl. Yallourn) ... 1958	...	1-463	78-042	104-022	14-776	21-596	219-899	2,196,797	2-586	1-944	4-041
Land 1959	...	0-446	18-691	14-358	...	8-021	41-516	542,443	3-119	2-539	4-132
... .. 1958	...	0-433	16-952	13-594	...	7-056	38-035	482,797	3-066	2-370	4-189
Western 1959	10-119	1-365	78-172	87-901	...	48-610	226-167	2,510,335	2-743	2-267	3-301
... .. 1958	48-118	1-213	71-516	88-111	...	40-445	249-403	2,542,594	2-678	2-081	3-423
... .. 1959	5-135	1-208	45-657	40-865	...	18-721	111-586	1,556,491	3-197	2-808	4-856
... .. 1958	4-622	1-075	39-498	41-675	...	16-060	102-930	1,388,683	3-185	2-602	4-936
... .. 1959	...	0-640	57-049	41-629	...	13-089	112-407	1,336,981	2-674	2-415	4-900
... .. 1958	...	0-605	51-163	37-413	...	11-753	100-934	1,153,375	2-592	2-267	4-782
... .. 1959	1,309-613	33-609	1,347-160	1,172-834	294-162	364-805	4,522-183	42,396,517	2-370	2-193	3-937
... .. 1958	1,234-611	30-423	1,206-715	1,086-352	304-448	321-924	4,184-473	37,155,517	2-265	2-057	3-865

... .. some New South Wales Undertakings (Bulk Supplies) bordering the River Murray.

TABLE No. 12

STATE ELECTRICITY COMMISSION OF VICTORIA
TRANSMISSION AND DISTRIBUTION SYSTEMS

Description	Increase during Year ended 30th June, 1959		Total at 30th June, 1959	
	Route Miles	Cable Miles	Route Miles	Cable Miles
OVERHEAD LINES				
Kiewa to Brunswick 220 kV	...	...	153.0	699.6
Yallourn to Malvern 220 kV	...	...	74.0	444.0
Rowville to Thomastown 220 kV	...	...	23.7	71.1
†Kielor to Colac 220 kV	40.1	120.3	85.6	256.8
Kiewa to Shepparton 220 kV	115.7	347.1	115.7	347.1
†Shepparton to Bendigo 220 kV	72.5	217.5	72.5	217.5
Yallourn to Yarraville 132 kV	—110.0	—660.0	...	...
Yallourn to Richmond 132 kV	...	402.0	80.5	885.0
Newport to Geelong 66 kV	...	...	83.7	270.9
Sunshine to Ballarat 66 kV	...	...	55.5	165.5
Kiewa to Eildon 66 kV	...	...	143.8	605.3
Eildon to Thomastown 66 kV	...	...	62.0	372.0
Eildon P.S. to Eildon Substation 66 kV	...	...	0.5	1.5
Kiewa Area 66 kV	...	...	4.0	12.0
Yallourn to Morwell 66 kV	...	...	9.1	54.6
Morwell Area 66 kV	0.2	0.8	0.5	2.3
Thomastown to Bendigo 66 kV	...	...	93.4	560.7
Hume to Wodonga 66 kV	...	...	12.0	72.0
Wangaratta to Wodonga 66 kV	...	...	40.0	120.0
Kiewa Area 22 kV	...	...	7.8	23.4
Morwell Area 22 kV	...	...	0.5	2.3
Morwell Substation to Substation "GF" 11 kV	...	...	2.2	9.9
Eildon P.S. to Eildon Substation 6.6 kV	...	...	0.5	1.5
Main Metro. Transmission Lines 66 kV	43.0	258.0	127.8	487.9
Main Metro. Transmission Lines 22 kV	19.4	67.8	281.4	957.8
Main Metro. Transmission Lines 6.6 kV	...	...	6.3	20.6
Branches—				
Metropolitan 22 kV	14.2	59.1	199.7	593.4
... .. 7.2, 6.6, 4.0 kV	23.4	74.2	467.1	1,405.0
... .. Low tension	51.3	337.3	2,470.9	9,794.8
Ballarat 22 kV	13.5	29.2	568.2	1,380.3
... .. 12.7 kV	105.2	105.2	323.9	323.9
... .. 6.6 kV	0.4	4.7	22.5	70.3
... .. Low tension	20.5	67.1	519.3	1,763.1
Eastern Metropolitan 66 kV	10.4	31.4	44.6	134.1
... .. 22 kV	92.7	167.4	1,253.9	3,180.3
... .. 6.6 kV	0.6	1.8	32.4	88.5
... .. Low tension	99.2	543.0	1,910.5	7,319.8
Geelong 22 kV	33.3	109.9	510.6	1,236.2
... .. 12.7 kV	41.0	41.0	41.0	41.0
... .. 6.6 kV	—3.6	—7.3	61.5	224.3
... .. Low tension	23.5	87.6	479.6	1,706.2
Gippsland 66 kV	...	...	116.3	348.9
... .. 22 kV	109.0	306.0	2,179.4	5,128.5
... .. 12.7 kV	136.3	136.3	444.2	444.2
... .. 6.6 kV	...	...	0.8	1.6
... .. Low tension	31.4	116.0	1,724.3	5,618.2
Midland 22 kV	24.9	60.9	964.8	2,477.1
... .. 12.7 kV	94.7	94.7	165.6	165.6
... .. Low tension	9.8	22.7	483.1	1,493.9
North-Eastern 66 kV	—15.8	—47.3	210.4	743.4
... .. 22 kV	159.3	278.7	2,783.8	6,625.5
... .. 12.7 kV	106.0	106.0	269.9	269.9
... .. 6.6 kV	5.5	16.7	5.5	16.7
... .. Low tension	26.3	94.1	1,203.9	4,166.3
* North-Western... .. 66 kV	...	...	178.7	536.2
... .. 22 kV	159.6	390.0	1,336.0	3,553.4
... .. 12.7 kV	311.7	311.7	1,162.4	1,162.4
... .. 11 kV	...	...	33.4	33.4
... .. 6.6 kV	—5.8	—16.2	24.6	66.3
... .. Low tension	48.4	161.4	875.3	2,768.5
South-Western 66 kV	...	...	122.0	636.4
... .. 22 kV	82.2	281.6	2,240.3	5,056.8
... .. 12.7 kV	289.2	289.2	1,044.5	1,044.5
... .. Low tension	12.3	37.6	773.2	2,099.0
Yallourn 6.6 kV	1.1	3.4	15.3	46.0
... .. Low tension	0.7	2.8	27.3	93.3
Kiewa 22 kV	...	...	8.3	24.8
... .. Low tension	...	...	5.6	32.7
Summary 220 kV				
... .. 132 kV	—110.0	—258.0	80.5	885.0
... .. 66 kV	37.8	242.9	1,304.3	5,123.7
... .. 22 kV	708.1	1,750.6	12,334.7	30,239.8
... .. 12.7 kV	1,084.1	1,084.1	3,451.5	3,451.5
... .. 11 kV	...	...	35.6	43.3
... .. 7.2, 6.6, 4.0 kV	21.6	77.3	636.5	1,940.8
... .. Low tension	323.4	1,469.6	10,473.0	36,855.8
	2,293.3	5,051.4	28,840.6	80,576.0

† Operating at 66 kV at present.

* Includes Bendigo Branch, Mildura and Wimmera Sub-branches.

TABLE No. 12 continued

STATE ELECTRICITY COMMISSION OF VICTORIA
TRANSMISSION AND DISTRIBUTION SYSTEMS

Description	Increase during Year ended 30th June, 1959	Total at 30th June, 1959
	Cable Miles	Cable Miles
UNDERGROUND CABLES		
60 kV	0.16	0.78
22 and 20 kV	—2.65	166.29
11, 7.2, 6.6, 4.0, 3.3, and 2.2 kV	9.15	391.77
Pilot, telephone, and supervisory	8.07	276.05
Low tension	5.94	103.08
	20.67	937.97

	Number	Capacity kVA	Number	Capacity kVA
SUBSTATIONS				
Terminal Stations	3	307,500	15	1,424,000
Switching Stations	1	—1,000	6	89,500
Main Metropolitan and Transmission Substations	3	71,500	63	1,120,500
Branches—				
Metropolitan	180	73,865	1,718	598,225
Ballarat	149	3,750	1,068	47,085
Eastern Metropolitan	245	47,485	2,100	297,333
Geelong	130	20,065	821	109,660
Gippsland	634	12,200	3,575	129,260
Midland	151	10,785	1,211	60,170
North-Eastern	396	—13,415	4,008	202,351
* North-Western	489	7,036	2,279	160,297
South-Western	403	28,485	3,997	157,668
Yallourn	1	300	28	4,608
Kiewa	...	...	9	2,000
	2,785	568,556	20,898	4,402,657

* Includes Bendigo Branch, Mildura and Wimmera Sub-branches.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Abbotsford ...	Metro.	Melbourne ...	A.C., 3 ph. ...	9,254	2,862	1 and 5	1.9.30
Acheron ...	N/E	Alexandra ...	A.C., 1 ph. ...	170	70	3, 4 and 5	22.11.37
Addington ...	Ball.	Ballarat ...	A.C., 1 ph. ...	200	36	3, 4 and 5	13.4.49
Adelaide Lead ...	Mid.	Maryborough ...	A.C., 1 ph. ...	50	8	3, 4 and 5	19.5.50
Agnes ...	Gipps.	Foster ...	A.C., 1 ph. ...	86	44	3, 4 and 5	1.11.38
Airey's Inlet ...	S/W	Lorne ...	A.C., 1 ph. ...	200	199	3, 4 and 5	24.12.36
Airly ...	Gipps.	Sale ...	A.C., 1 ph. ...	132	51	3, 4 and 5	16.6.37
Alberton ...	Gipps.	Yarram ...	A.C., 3 ph. ...	401	97	3, 4 and 5	1.10.46
Alberton West ...	Gipps.	Yarram ...	A.C., 1 ph. ...	193	28	3, 4 and 5	18.8.47
Albert Park ...	Metro.	Melbourne ...	A.C., 3 ph. ...	18,667	4,975	1 and 5	1.9.30
Alexandra ...	N/E	Alexandra ...	A.C., 3 ph. ...	2,275	770	3, 4 and 5	11.4.27
Alfredton ...	Ball.	Ballarat ...	A.C., 1 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Allambee South ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	90	43	3, 4 and 5	19.6.57
Allan's Flat ...	N/E	Wodonga ...	A.C., 1 ph. ...	45	25	3, 4 and 5	11.12.57
Allansford ...	S/W	Warrnambool ...	A.C., 1 ph. ...	600	260	3, 4 and 5	20.11.24
Allendale ...	Ball.	Daylesford ...	A.C., 3 ph. ...	130	37	3, 4 and 5	4.11.47
Almurta ...	Gipps.	San Remo ...	A.C., 1 ph. ...	115	32	3, 4 and 5	13.10.53
Altona ...	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	8,611	2,201	{ 2, 4 and 5 3, 4 and 5 }	9.12.24
Alvie ...	S/W	Colac ...	A.C., 3 ph. and 1 ph.*	156	46	3, 4 and 5	15.10.24
Amphitheatre ...	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	208	82	3, 4 and 5	24.8.49
Anakie ...	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	190	63	3, 4 and 5	7.12.56
Anderson ...	Gipps.	San Remo ...	A.C., 1 ph. ...	80	29	3, 4 and 5	2.3.53
Anglesea ...	S/W	Lorne ...	A.C., 3 ph. and 1 ph.	650	630	3, 4 and 5	21.12.36
Angleside ...	N/E	Wangaratta ...	A.C., 3 ph. ...	(Incl. in Moyhu)		3, 4 and 5	4.4.50
Apollo Bay ...	S/W	Apollo Bay ...	A.C., 3 ph. and 1 ph.	1,560	418	3, 4 and 5	17.3.58
Apollo Bay Rural ...	S/W	Apollo Bay ...	A.C., 1 ph.* ...	88	24	3, 4 and 5	17.3.58
Arcadia ...	N/E	Shepparton ...	A.C., 3 ph. ...	(Incl. in Toolamba)		3, 4 and 5	25.3.57
Archdale ...	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	68	24	3, 4 and 5	10.10.55
Archie's Creek ...	Gipps.	San Remo ...	A.C., 3 ph. and 1 ph.	386	107	3, 4 and 5	1.9.40
Ardmona ...	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	1,055	419	3, 4 and 5	25.3.38
Areegra ...	Bend.	Wycheproof ...	A.C., 1 ph. ...	8	4	3, 4 and 5	10.9.58
Argyle ...	Bend.	Elmore ...	A.C., 1 ph. ...	(Incl. in Heathcote)		3, 4 and 5	6.9.55
Armada ...	Metro.	Melbourne ...	A.C., 3 ph. ...	12,457	3,439	1 and 5	1.9.30
Ascot ...	Ball.	Ballarat ...	A.C., 3 ph. ...	100	40	3, 4 and 5	7.12.38
Ascot ...	Bend.	Bendigo ...	A.C., 1 ph. ...	(Incl. in Epsom)		3, 4 and 5	1.7.41
Ascot Vale ...	Metro.	Melbourne ...	A.C., 3 ph. ...	20,312	5,360	1 and 5	1.8.22
Ashburton ...	Metro.	Melbourne ...	A.C., 3 ph. ...	16,441	4,214	1 and 5	1.9.30
Aspendale ...	E/M	Chelsea ...	A.C., 3 ph. ...	3,964	1,054	1 and 5	31.12.44
Athlone ...	Gipps.	{ Warragul Korumburra }	A.C., 1 ph. ...	170	83	3, 4 and 5	4.7.57
Avenel ...	N/E	Seymour ...	A.C., 3 ph. and 1 ph.	425	148	3, 4 and 5	22.3.48
Avoca ...	Mid.	Maryborough ...	A.C., 3 ph. ...	1,053	440	3, 4 and 5	1.8.40
Avonmore ...	Bend.	Elmore ...	A.C., 1 ph. ...	24	11	3, 4 and 5	27.9.51
Avonsleigh ...	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	292	97	3, 4 and 5	20.12.50
Axe Creek ...	Bend.	Bendigo ...	A.C., 1 ph. ...	48	23	3, 4 and 5	26.8.53
Axedale ...	Bend.	Bendigo ...	A.C., 3 ph. ...	108	40	3, 4 and 5	19.12.55
Bacchus Marsh ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. ...	2,970	1,153	3, 4 and 5	3.6.41
Bacchus Marsh Rural ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	(Incl. in Bacchus Marsh)		3, 4 and 5	3.6.41
Baddaginnie ...	N/E	Benalla ...	A.C., 1 ph. ...	155	66	3, 4 and 5	23.7.36
Badger Creek ...	E/M	Healesville ...	A.C., 3 ph. and 1 ph.	212	65	3, 4 and 5	1.4.33
Bagshot ...	Bend.	Elmore ...	A.C., 1 ph. ...	68	31	3, 4 and 5	30.11.51
Bagshot North ...	Bend.	Elmore ...	A.C., 1 ph. ...	(Incl. in Bagshot)		3, 4 and 5	30.11.51
Bairnsdale ...	Gipps.	Bairnsdale ...	A.C., 3 ph. ...	4,876	2,129	3, 4 and 5	1.4.27
Bairnsdale Rural ...	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	260	55	3, 4 and 5	13.2.36
Bald Hills ...	Ball.	Ballarat ...	A.C., 1 ph. ...	42	17	3, 4 and 5	13.7.38
Balaclava ...	Metro.	Melbourne ...	A.C., 3 ph. ...	20,300	5,208	1 and 5	1.9.30
Balintore ...	S/W	Colac ...	A.C., 1 ph. ...	54	12	3, 4 and 5	1.6.37
Ballan ...	Ball.	Ballarat ...	A.C., 3 ph. ...	900	303	3, 4 and 5	1.3.40
Ballangeich ...	S/W	Warrnambool ...	A.C., 1 ph. ...	100	50	3, 4 and 5	2.11.55
Ballapur ...	Bend.	Wycheproof ...	A.C., 1 ph. ...	80	30	3, 4 and 5	19.6.58
Ballarat ...	Ball.	Ballarat ...	{ A.C., 3 ph. D.C., 3 wire }	53,760	16,252	3, 4 and 5	1.7.34
Ballarat East ...	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Ballarat North ...	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Ballendella ...	N/E	Rochester ...	A.C., 3 ph. and 1 ph.	330	157	3, 4 and 5	20.3.40
Balliang ...	Mid.	Bacchus Marsh ...	A.C., 1 ph. ...	92	35	3, 4 and 5	10.10.58
Balmattum ...	N/E	Euroa ...	A.C., 1 ph. ...	130	56	3, 4 and 5	8.10.37
Balnarring ...	E/M	Mornington ...	A.C., 1 ph. ...	175	60	3, 4 and 5	2.9.54
Balnarring Beach ...	E/M	Mornington ...	A.C., 1 ph. ...	608	152	3, 4 and 5	20.12.55
Balook ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	47	2	3, 4 and 5	31.10.57
Balwyn ...	Metro.	Melbourne ...	A.C., 3 ph. ...	19,122	4,935	1 and 5	1.9.30
Balwyn North ...	Metro.	Melbourne ...	A.C., 3 ph. ...	20,337	5,039	1 and 5	1.9.30
Bamawm ...	N/E	Rochester ...	A.C., 3 ph. and 1 ph.	975	444	3, 4 and 5	19.12.45
Bamawm Extension ...	N/E	Echuca ...	A.C., 3 ph. and 1 ph.	460	196	3, 4 and 5	23.2.48
Bambra ...	S/W	Colac ...	A.C., 1 ph.* ...	30	15	3, 4 and 5	11.6.58
Bamganie ...	Geel.	Geelong ...	A.C., 1 ph. ...	40	18	3, 4 and 5	10.12.58
Bandiana ...	N/E	Wodonga ...	A.C., 3 ph. and 1 ph.	225	100	3, 4 and 5	12.4.39
Bangholme ...	E/M	Dandenong ...	A.C., 1 ph. ...	600	171	3, 4 and 5	17.11.37
Bannockburn ...	Geel.	Geelong ...	A.C., 1 ph. ...	200	80	3, 4 and 5	27.10.52
Banyena ...	Wimm.	Murtoa ...	A.C., 1 ph. ...	90	16	3, 4 and 5	8.5.59
Baranduda ...	N/E	Wodonga ...	A.C., 3 ph. and 1 ph.	(Incl. in Kiewa)		3, 4 and 5	19.6.46
Barep ...	N/E	Echuca ...	A.C., 1 ph. ...	(Incl. in Tongala)		3, 4 and 5	1.4.41
Baringhup ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	100	68	3, 4 and 5	23.10.47
Baringhup West ...	Mid.	Maryborough ...	A.C., 1 ph. ...	60	36	3, 4 and 5	31.8.50
Barjarg ...	N/E	Mansfield ...	A.C., 1 ph. ...	50	38	3, 4 and 5	21.7.58

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38).	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Barker's Creek ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	100	79	3, 4 and 5	15.12.44
Barnawartha ...	N/E	Wodonga ...	A.C., 1 ph. ...	200	157	3, 4 and 5	7.10.27
Barongarook ...	S/W	Colac ...	A.C., 1 ph. ...	56	31	3, 4 and 5	9.4.57
Barpinba ...	S/W	Colac ...	A.C., 1 ph.* ...	15	4	3, 4 and 5	8.6.44
Barrabool ...	Geel.	Geelong ...	A.C., 1 ph. ...	30	12	3, 4 and 5	10.12.45
Barramunga (L) ...	S/W	Colac ...	A.C., 1 ph. ...	39	19	3, 4 and 5	31.5.56
Barwo ...	N/E	Numurkah ...	A.C., 3 ph. and 1 ph.	310	162	3, 4 and 5	24.4.45
Barwon Downs ...	S/W	Colac ...	A.C., 1 ph. ...	110	49	3, 4 and 5	31.3.55
Barwon Heads ...	Geel.	Queenscliff ...	A.C., 3 ph. ...	1,910	557	3, 4 and 5	6.9.24
Bass ...	Gipps.	San Remo ...	A.C., 1 ph. ...	255	120	3, 4 and 5	3.11.54
Batesford ...	Geel.	Geelong ...	A.C., 1 ph. ...	90	30	3, 4 and 5	28.2.39
Baulkamaugh ...	N/E	Numurkah ...	A.C., 3 ph. and 1 ph.	555	264	3, 4 and 5	14.10.52
Baxter ...	E/M	Frankston ...	A.C., 1 ph. ...	765	232	3, 4 and 5	2.8.49
Bayles ...	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	280	123	3, 4 and 5	11.9.35
Bayswater ...	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	4,828	1,362	3, 4 and 5	24.7.26
Beaconsfield ...	E/M	Pakenham ...	A.C., 1 ph. ...	414	160	3, 4 and 5	18.6.28
Bealiba ...	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	330	113	3, 4 and 5	18.5.55
Bear's Lagoon ...	Bend.	Inglewood ...	A.C., 3 ph. and 1 ph.	124	44	3, 4 and 5	3.4.57
Beaufort ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	1,400	484	3, 4 and 5	30.7.54
Beaumaris ...	Metro.	Melbourne ...	A.C., 3 ph. ...	13,681	3,444	1 and 5	1.9.30
Beeac ...	S/W	Colac ...	A.C., 1 ph. ...	559	177	3, 4 and 5	21.5.24
Beech Forest ...	S/W	Apollo Bay ...	A.C., 3 ph. and 1 ph.*	325	63	3, 4 and 5	12.6.57
Beechworth ...	N/E	Beechworth ...	A.C., 3 ph. ...	2,800	827	3, 4 and 5	2.9.46
Belgrave ...	E/M	Belgrave ...	A.C., 3 ph. ...	2,408	999	3, 4 and 5	24.8.25
Belgrave Heights ...	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	673	247	3, 4 and 5	23.12.36
Belgrave South ...	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	680	131	3, 4 and 5	17.2.37
Bellarine ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	100	20	3, 4 and 5	13.2.24
Bellbrae ...	Geel.	Geelong ...	A.C., 1 ph. ...	50	18	3, 4 and 5	9.8.44
Bell Park ...	Geel.	Geelong ...	A.C., 3 ph. ...	6,800	1,701	3, 4 and 5	1.9.30
Belmont ...	Geel.	Geelong ...	A.C., 3 ph. ...	10,500	2,915	3, 4 and 5	1.9.30
Bena ...	Gipps.	Korumburra ...	A.C., 3 ph. and 1 ph.	375	188	3, 4 and 5	10.7.30
Bena West ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	90	18	3, 4 and 5	5.8.42
Benalla ...	N/E	Benalla ...	A.C., 3 ph. ...	6,700	2,368	3, 4 and 5	1.5.26
Bendigo ...	Bend.	Bendigo ...	A.C., 3 ph. ...	37,000	13,934	3, 4 and 5	1.7.34
Bendigo East ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Bennison ...	Gipps.	Foster ...	A.C., 1 ph. ...	84	35	3, 4 and 5	29.10.38
Bentleigh ...	Metro.	Melbourne ...	A.C., 3 ph. ...	26,493	6,880	1 and 5	1.9.30
Bentleigh East ...	Metro.	Melbourne ...	A.C., 3 ph. ...	21,164	5,405	1 and 5	1.9.30
Beremboke ...	Ball.	Ballarat ...	A.C., 1 ph. ...	50	18	3, 4 and 5	29.11.57
Berriwillock ...	Bend.	Sea Lake ...	A.C., 3 ph. and 1 ph.	344	130	3, 4 and 5	15.11.56
Berrybank ...	S/W	Camperdown ...	A.C., 1 ph. ...	220	66	3, 4 and 5	10.12.54
Berry's Creek ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	50	23	3, 4 and 5	19.3.57
Berwick ...	E/M	{ Dandenong Pakenham }	A.C., 3 ph. and 1 ph.	1,538	565	3, 4 and 5	7.5.28
Bessiebelle ...	S/W	Port Fairy ...	A.C., 1 ph. ...	28	6	3, 4 and 5	9.12.57
Bet Bet ...	Mid.	Maryborough ...	A.C., 1 ph. ...	48	21	3, 4 and 5	23.5.52
Bethanga ...	N/E	Tallangatta ...	A.C., 1 ph. ...	40	30	3, 4 and 5	23.3.59
Betley ...	Mid.	Maryborough ...	A.C., 1 ph. ...	4	2	3, 4 and 5	9.7.53
Beveridge ...	E/M	Greensborough					17.12.54
	Metro.	Melbourne ...	A.C., 1 ph. ...	160	42	3, 4 and 5	27.4.59
Big Hill ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	48	20	3, 4 and 5	6.7.51
Billabong ...	Mild.	{ Mildura Red Cliffs }	A.C., 3 ph. ...	184	32	6	1.10.53
Birchip ...	Bend.	Wycheproof ...	A.C., 3 ph. ...	1,000	357	3, 4 and 5	15.11.56
Birdwoodton ...	Mild.	Mildura ...	A.C., 3 ph. and 1 ph.	465	177	6	1.10.53
Birregurra ...	S/W	Colac ...	A.C., 1 ph. ...	440	195	3, 4 and 5	30.10.24
Bittern ...	E/M	Mornington ...	A.C., 1 ph. ...	419	107	3, 4 and 5	22.12.37
Black Hill ...	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Black Rock ...	Metro.	Melbourne ...	A.C., 3 ph. ...	7,847	2,034	1 and 5	1.9.30
Blackwarry ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	20	10	3, 4 and 5	14.2.58
Blackwood Forest ...	Gipps.	San Remo ...	A.C., 1 ph. ...	168	46	3, 4 and 5	2.12.55
Blairgowrie ...	E/M	Sorrento ...	A.C., 3 ph. ...	885	284	3, 4 and 5	14.2.34
Blampied ...	Ball.	Daylesford ...	A.C., 1 ph. ...	80	45	3, 4 and 5	23.4.47
Blowhard ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	78	36	3, 4 and 5	24.1.37
Bobinawarrah ...	N/E	Wangaratta ...	A.C., 1 ph. ...	(Incl. in Moyhu)		3, 4 and 5	19.4.50
Bochara ...	S/W	Hamilton ...	A.C., 1 ph. ...	20	10	3, 4 and 5	6.6.51
Bogong ...	Kiewa	Mt. Beauty ...	A.C., 3 ph. and 1 ph.	125	32	3, 4 and 5	8.7.40
Boho South ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Violet Town)		3, 4 and 5	20.8.53
Boigbeat ...	Bend.	Sea Lake ...	A.C., 3 ph. ...	44	15	3, 4 and 5	15.11.56
Boisdale ...	Gipps.	Maffra ...	A.C., 1 ph. ...	500	224	3, 4 and 5	7.2.34
Bolinda ...	Mid.	Sunbury ...	A.C., 1 ph. ...	44	23	3, 4 and 5	4.4.52
Bona Vista ...	Gipps.	Warragul ...	A.C., 1 ph. ...	190	75	3, 4 and 5	30.12.38
Bonbeach ...	E/M	Chelsea ...	A.C., 3 ph. ...	3,376	883	1 and 5	31.12.44
Bonegilla ...	N/E	Wodonga ...	A.C., 3 ph. ...	200	81	3, 4 and 5	18.12.40
Boneo ...	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	92	31	3, 4 and 5	28.9.56
Bonnie Doon ...	N/E	Mansfield ...	A.C., 1 ph. ...	200	78	3, 4 and 5	31.1.41
Bookar ...	S/W	Camperdown ...	A.C., 1 ph. ...	115	72	3, 4 and 5	10.8.37
Boolarra ...	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	582	189	3, 4 and 5	29.10.24
Boolarra South ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	100	36	3, 4 and 5	1.8.40
Boorcan ...	S/W	{ Terang Camperdown }	A.C., 3 ph. and 1 ph.	228	57	3, 4 and 5	20.12.50
Boort ...	Bend.	Charlton ...	A.C., 3 ph. and 1 ph.	900	362	3, 4 and 5	23.2.55
Bo Peep ...	Ball.	Ballarat ...	A.C., 1 ph. ...	20	13	3, 4 and 5	10.1.52
Boronia ...	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	6,732	1,834	3, 4 and 5	23.1.27
Borong ...	Bend.	Charlton ...	A.C., 1 ph. ...	88	28	3, 4 and 5	17.6.55
Bostock's Creek ...	S/W	Camperdown ...	A.C., 1 ph.* ...	170	93	3, 4 and 5	15.12.24
Bowenvale ...	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	96	35	3, 4 and 5	10.5.40

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Bowser	N/E	Wangaratta ...	A.C., 3 ph.	55	27	3, 4 and 5	23.4.34
Bradshaw	Ball.	Ballarat ...	A.C., 1 ph.	30	11	3, 4 and 5	10.11.52
Bradvale	S/W	Camperdown ...	A.C., 1 ph.	92	51	3, 4 and 5	19.6.59
Braeside	Ball.	Ballarat ...	A.C., 3 ph.	46	16	3, 4 and 5	27.6.30
Braeside Rural	Metro.	Melbourne ...	A.C., 3 ph.	194	53	3, 4 and 5	27.6.30
Brandy Creek	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	50	15	3, 4 and 5	15.2.39
Branxholme	Gipps.	Warragul ...	A.C., 1 ph.	340	85	3, 4 and 5	25.2.55
Breakaway Creek	S/W	Hamilton ...	A.C., 1 ph.	24	9	3, 4 and 5	10.3.54
Breakwater	S/W	Port Fairy ...	A.C., 1 ph.	500	143	3, 4 and 5	1.9.30
Brewster	Geel.	Geelong ...	A.C., 3 ph.	55	35	3, 4 and 5	10.11.58
Briagolong	Ball.	Ballarat ...	A.C., 1 ph.	460	126	3, 4 and 5	5.3.37
Briar Hill	Gipps.	Maffra ...	A.C., 1 ph.	1,051	326	3, 4 and 5	12.5.26
Bridge Creek	E/M	Greensborough ...	A.C., 3 ph.	9	4	3, 4 and 5	1.9.40
Bridgewater	Gipps.	San Remo ...	A.C., 1 ph.	400	221	3, 4 and 5	27.4.40
Bright	Bend.	Inglewood ...	A.C., 3 ph. and 1 ph.	1,265	420	3, 4 and 5	1.12.41
Brighton	N/E	Myrtleford ...	A.C., 3 ph.	25,866	6,881	1 and 5	1.9.30
Brighton East	Metro.	Melbourne ...	A.C., 3 ph.	19,828	4,964	1 and 5	1.9.30
Brimin	Metro.	Melbourne ...	A.C., 3 ph.	(Incl. in Rutherglen)		3, 4 and 5	13.11.56
Broadford	N/E	Rutherglen ...	A.C., 1 ph.	1,500	551	3, 4 and 5	31.8.48
Broadmeadows	N/E	Seymour ...	A.C., 3 ph.	7,873	1,963	1 and 5	18.11.35
Broadwater	Metro.	Melbourne ...	A.C., 3 ph.	16	3	3, 4 and 5	21.11.57
Brookside	S/W	Port Fairy ...	A.C., 1 ph.	(Incl. in Porepunkah)		3, 4 and 5	18.7.52
Broomfield	N/E	Myrtleford ...	A.C., 1 ph.	60	27	3, 4 and 5	17.2.49
Brown Hill	Ball.	Daylesford ...	A.C., 1 ph.	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Brucknell	Ball.	Ballarat ...	A.C., 3 ph.	120	35	3, 4 and 5	20.4.55
Bruthen	S/W	Terang ...	A.C., 1 ph.	860	230	3, 4 and 5	1.10.30
Buckland	Gipps.	Lakes Entrance ...	A.C., 3 ph.	(Incl. in Porepunkah)		3, 4 and 5	18.7.52
Buckley	N/E	Myrtleford ...	A.C., 1 ph.	28	16	3, 4 and 5	20.9.48
Buffalo	S/W	Colac ...	A.C., 1 ph.*	117	81	3, 4 and 5	26.6.52
Buffalo River	Gipps.	Foster ...	A.C., 1 ph.	285	130	3, 4 and 5	24.1.45
Bulla	N/E	Myrtleford ...	A.C., 3 ph. and 1 ph.	160	64	3, 4 and 5	10.11.36
Bullaharrie	Mid.	Sunbury ...	A.C., 1 ph.	25	20	3, 4 and 5	30.10.45
Bullarook	S/W	Camperdown ...	A.C., 1 ph.*	180	61	3, 4 and 5	25.11.49
Bullarto	Ball.	Ballarat ...	A.C., 1 ph.	108	36	3, 4 and 5	16.4.57
Bullarto South	Ball.	Daylesford ...	A.C., 1 ph.	(Incl. in Ballarat)		3, 4 and 5	16.4.57
Bullioh	Ball.	Daylesford ...	A.C., 1 ph.	(Incl. in Ballarat)		3, 4 and 5	20.10.58
Bullock Swamp	N/E	Tallangatta ...	A.C., 3 ph.	68	19	3, 4 and 5	12.9.24
Buln Buln	S/W	Colac ...	A.C., 1 ph.*	290	94	3, 4 and 5	1.12.30
Buln Buln East (L)	Gipps.	Warragul ...	A.C., 1 ph.	120	8	3, 4 and 5	29.9.58
Bumberrah	Gipps.	Warragul ...	A.C., 1 ph.	46	17	3, 4 and 5	13.10.54
Bundalagwah	Gipps.	Lakes Entrance ...	A.C., 1 ph.	267	84	3, 4 and 5	9.8.29
Bundoora	Gipps.	Sale ...	A.C., 1 ph.	814	233	3, 4 and 5	31.12.27
Bungaree	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	480	119	3, 4 and 5	14.5.40
Bung Bong	Ball.	Ballarat ...	A.C., 3 ph.	76	27	3, 4 and 5	21.4.41
Buninyong	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	840	240	3, 4 and 5	14.1.37
Bunyip	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	1,390	422	3, 4 and 5	15.10.28
Burke's Flat	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	44	16	3, 4 and 5	16.2.59
Burleigh	Bend.	Charlton ...	A.C., 1 ph.	140	39	3, 4 and 5	26.11.58
Burnbank	E/M	Lilydale ...	A.C., 1 ph.	20	9	3, 4 and 5	15.8.58
Burramine	Ball.	Ballarat ...	A.C., 1 ph.	160	79	3, 4 and 5	12.9.35
Burreroo	N/E	Yarrawonga ...	A.C., 3 ph. and 1 ph.	85	6	3, 4 and 5	13.8.58
Burru	Wimm.	Murtoa ...	A.C., 1 ph.	110	20	3, 4 and 5	13.8.58
Burru	Wimm.	Murtoa ...	A.C., 1 ph.	200	92	3, 4 and 5	21.10.47
Burru	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	24	7	3, 4 and 5	23.7.56
Burru	Bend.	Elmore ...	A.C., 1 ph.	13,146	3,353	1 and 5	1.9.30
Burru	Metro.	Melbourne ...	A.C., 3 ph.	114	48	3, 4 and 5	8.12.49
Burru	S/W	Warrnambool ...	A.C., 1 ph.	60	25	3, 4 and 5	25.2.37
Burru	Gipps.	Maffra ...	A.C., 1 ph.	125	54	3, 4 and 5	2.12.55
Burru	N/E	Alexandra ...	A.C., 3 ph. and 1 ph.	60	24	3, 4 and 5	12.3.54
Burru	S/W	Hamilton ...	A.C., 1 ph.	98	47	3, 4 and 5	10.12.48
Burru	S/W	Port Fairy ...	A.C., 1 ph.*	55	29	3, 4 and 5	3.6.58
Burru	N/E	Seymour ...	A.C., 1 ph.	(Incl. in Moyhu)		3, 4 and 5	16.11.51
Burru	N/E	Wangaratta ...	A.C., 3 ph.	175	74	3, 4 and 5	11.5.37
Burru	N/E	Shepparton ...	A.C., 1 ph.	282	51	6	1.10.53
Burru	Mild.	Mildura ...	A.C., 3 ph.	180	77	3, 4 and 5	6.9.35
Burru	Gipps.	Koo-wee-rup ...	A.C., 1 ph.	(Incl. in Bendigo)		3, 4 and 5	1.2.36
Burru	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	192	100	3, 4 and 5	13.12.48
Burru	Bend.	Inglewood ...	A.C., 1 ph.	50	7	3, 4 and 5	2.9.46
Burru	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	23,477	6,445	1 and 5	1.9.30
Burru	Metro.	Melbourne ...	A.C., 3 ph.	70	31	3, 4 and 5	25.7.49
Burru	Ball.	Ballarat ...	A.C., 1 ph.	280	93	3, 4 and 5	14.9.36
Burru	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	550	210	3, 4 and 5	17.11.41
Burru	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	56	18	3, 4 and 5	22.3.48
Burru	Bend.	Inglewood ...	A.C., 1 ph.	60	34	3, 4 and 5	1.8.52
Burru	Mid.	Castlemaine ...	A.C., 1 ph.	3,525	1,198	3, 4 and 5	30.12.23
Burru	S/W	Camperdown ...	A.C., 3 ph. and 1 ph.*	630	298	3, 4 and 5	9.1.36
Burru	S/W	Camperdown ...	A.C., 3 ph. and 1 ph.	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Burru	Ball.	Ballarat ...	A.C., 3 ph.	48	20	3, 4 and 5	10.4.57
Burru	Bend.	Cohuna ...	A.C., 1 ph.	35	20	3, 4 and 5	12.12.58
Burru	N/E	Shepparton ...	A.C., 1 ph.	48	19	3, 4 and 5	25.5.59
Burru	Bend.	Wycheproof ...	A.C., 1 ph.	10,453	2,735	1 and 5	1.9.30
Burru	Metro.	Melbourne ...	A.C., 3 ph.	38	30	3, 4 and 5	13.3.59
Burru	Ball.	Ballarat ...	A.C., 1 ph.	180	60	3, 4 and 5	12.8.38
Burru	S/W	Terang ...	A.C., 1 ph.				

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Cardigan	Ball.	Ballarat ...	A.C., 1 ph. ...	50	38	3, 4 and 5	21.10.47
Cardinia	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	245	80	3, 4 and 5	29.2.52
Cargerie	Ball.	Ballarat ...	A.C., 1 ph. ...	40	20	3, 4 and 5	19.12.58
Cardross	Mild.	Red Cliffs ...	A.C., 3 ph. and 1 ph.	935	420	6	1.10.53
Carisbrook	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	500	254	3, 4 and 5	24.11.37
Carlsruhe	Mid.	{ Woodend Kyneton }	A.C., 1 ph. ...	56	22	3, 4 and 5	13.9.44
Carnegie	Metro.	Melbourne ...	A.C., 3 ph. ...	18,032	4,939	1 and 5	1.9.30
Carngnam	Ball.	Ballarat ...	A.C., 1 ph. ...	100	33	3, 4 and 5	17.4.57
Carraung	Gipps.	Traralgon ...	A.C., 1 ph. ...	191	57	3, 4 and 5	31.5.57
Carraung Lower ...	Gipps.	Yarram ...	A.C., 1 ph. ...	102	33	3, 4 and 5	2.12.57
Carraung South ...	Gipps.	Yarram ...	A.C., 1 ph. ...	154	52	3, 4 and 5	21.8.57
Canballac	S/W	Willaura ...	A.C., 1 ph. ...	60	13	3, 4 and 5	18.10.39
Canum	E/M	Chelsea ...	A.C., 3 ph. ...	6,056	1,629	1 and 5	31.12.44
Canum Downs ...	E/M	Frankston ...	A.C., 3 ph. and 1 ph.	1,032	257	3, 4 and 5	8.3.51
Canvade	N/E	Tallangatta ...	A.C., 1 ph. ...	(Incl. in Tallangatta Valley)	3,322	3, 4 and 5	20.10.58
Castlemaine	Mid.	Castlemaine ...	A.C., 3 ph. ...	6,867	2,330	3, 4 and 5	31.12.29
Catani	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	245	126	3, 4 and 5	27.10.36
Cathkin	N/E	Alexandra ...	A.C., 1 ph. ...	80	46	3, 4 and 5	21.9.55
Caulfield	Metro.	Melbourne ...	A.C., 3 ph. ...	21,982	5,730	1 and 5	1.9.30
Caulfield North ...	Metro.	Melbourne ...	A.C., 3 ph. ...	18,483	4,861	1 and 5	1.9.30
Ceres	Geel.	Geelong ...	A.C., 1 ph. ...	55	22	3, 4 and 5	26.11.45
Chadstone	Metro.	Melbourne ...	A.C., 3 ph. ...	13,188	3,322	1 and 5	1.9.30
Charleroi	N/E	Tallangatta ...	A.C., 1 ph. ...	(Incl. in Tangambalanga)	568	3, 4 and 5	22.10.46
Charlton	Bend.	Charlton ...	A.C., 3 ph. and 1 ph.	1,100	568	3, 4 and 5	15.11.55
Chelsea	E/M	Chelsea ...	A.C., 3 ph. ...	6,573	1,818	{ 1 and 5 3, 4 and 5 }	31.12.44
Cheltenham	Metro.	Melbourne ...	A.C., 3 ph. ...	12,862	3,538	1 and 5	1.9.30
Chepstowe	Ball.	Ballarat ...	A.C., 1 ph. ...	150	53	3, 4 and 5	18.6.57
Cherrilong	Gipps.	Yarram ...	A.C., 1 ph. ...	40	16	3, 4 and 5	14.3.58
Chewton	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	800	191	3, 4 and 5	24.5.37
Chiltern	N/E	Rutherglen ...	A.C., 3 ph. ...	810	273	3, 4 and 5	1.9.26
Chilwell	Geel.	Geelong ...	A.C., 3 ph. ...	2,400	621	3, 4 and 5	1.9.30
Chintin	Mid.	Sunbury ...	A.C., 1 ph. ...	8	4	3, 4 and 5	10.12.58
Chocolyn	S/W	Camperdown ...	A.C., 1 ph. ...	200	106	3, 4 and 5	14.1.38
Claretown	Ball.	Ballarat ...	A.C., 1 ph. ...	60	17	3, 4 and 5	29.8.52
Clarkefield	Mid.	Sunbury ...	A.C., 1 ph. ...	128	66	3, 4 and 5	13.3.45
Clarke's Hill	Ball.	Ballarat ...	A.C., 1 ph. ...	50	23	3, 4 and 5	6.10.50
Clayton	E/M	Dandenong ...	A.C., 3 ph. ...	9,332	2,418	{ 1 and 5 2, 4 and 5 }	30.4.26
Clematis	E/M	Belgrave ...	A.C., 1 ph. ...	320	110	3, 4 and 5	24.8.34
Cliffside	Mild.	Red Cliffs ...	A.C., 3 ph. and 1 ph.	134	30	6	1.10.53
Clifton Hill	Metro.	Melbourne ...	A.C., 3 ph. ...	8,369	2,269	1 and 5	1.9.30
Clifton Springs ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	20	4	3, 4 and 5	15.12.26
Cloverlea	Gipps.	Trafalgar ...	A.C., 3 ph. and 1 ph.	230	72	3, 4 and 5	7.4.30
Clunes	{ Ball. Mid. }	{ Ballarat Maryborough }	A.C., 3 ph. ...	892	351	3, 4 and 5	{ 9.2.38 17.4.59 }
Clyde	E/M	Dandenong ...	A.C., 1 ph. ...	397	108	3, 4 and 5	25.10.50
Clyde North	E/M	Dandenong ...	A.C., 1 ph. ...	202	56	3, 4 and 5	23.10.50
Clydebank	Gipps.	Sale ...	A.C., 1 ph. ...	120	42	3, 4 and 5	9.4.36
Clydesdale	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	52	18	3, 4 and 5	8.2.57
Coalville	Gipps.	Moe ...	A.C., 1 ph. ...	91	41	3, 4 and 5	3.6.58
Cobaw	Mid.	Woodend ...	A.C., 1 ph. ...	12	4	3, 4 and 5	8.12.58
Cobden	S/W	Camperdown ...	A.C., 3 ph. and 1 ph.*	1,150	409	3, 4 and 5	26.3.24
Cobram	N/E	Cobram ...	A.C., 3 ph. ...	2,100	960	3, 4 and 5	1.10.28
Cobram East	N/E	Cobram ...	A.C., 3 ph. ...	(Incl. in Cobram)	74	3, 4 and 5	12.12.45
Cobrico	S/W	Camperdown ...	A.C., 1 ph.* ...	140	74	3, 4 and 5	22.12.38
Cochrane's Creek ...	Mid.	Maryborough ...	A.C., 1 ph. ...	16	7	3, 4 and 5	13.6.58
Cockatoo	E/M	Belgrave ...	A.C., 3 ph. ...	1,164	311	3, 4 and 5	15.11.51
Codrington	S/W	Port Fairy ...	A.C., 1 ph. ...	130	68	3, 4 and 5	30.7.55
Coghill's Creek ...	Ball.	Ballarat ...	A.C., 1 ph. ...	110	39	3, 4 and 5	7.2.46
Cohuna	Bend.	Cohuna ...	A.C., 3 ph. ...	1,800	607	3, 4 and 5	30.4.58
Coimada	Mid.	Bacchus Marsh ...	A.C., 1 ph. ...	20	7	3, 4 and 5	9.11.55
Colac	S/W	Colac ...	A.C., 3 ph. and 1 ph.	10,000	2,980	3, 4 and 5	1.9.23
Colac Rural	S/W	Colac ...	A.C., 3 ph. and 1 ph.	4,374	1,718	3, 4 and 5	9.1.36
Colbinabbin	Bend.	Elmore ...	A.C., 1 ph. ...	304	122	3, 4 and 5	17.6.54
Colbinabbin West ...	Bend.	Elmore ...	A.C., 1 ph. ...	68	26	3, 4 and 5	17.8.55
Coldstream	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	338	102	3, 4 and 5	1.7.33
Coleraine	S/W	Hamilton ...	A.C., 3 ph. and 1 ph.*	1,455	533	3, 4 and 5	1.7.46
Colignan	Mild.	Red Cliffs ...	A.C., 3 ph. and 1 ph.	186	61	6	12.7.57
Collingwood	Metro.	Melbourne ...	A.C., 3 ph. ...	10,202	3,184	1 and 5	1.9.30
Condah	S/W	Hamilton ...	A.C., 1 ph. ...	100	58	3, 4 and 5	16.5.58
Condah Swamp	S/W	Port Fairy ...	A.C., 1 ph. ...	89	15	3, 4 and 5	18.10.45
Congupna	N/E	Shepparton ...	A.C., 3 ph. ...	95	49	3, 4 and 5	7.9.34
Connewarre	Geel.	{ Geelong Queenscliff }	A.C., 1 ph. ...	45	20	3, 4 and 5	10.8.44
Cooma	N/E	Kyabram ...	A.C., 1 ph. ...	(Incl. in Stanhope)	48	3, 4 and 5	31.12.47
Coomboona	N/E	Shepparton ...	A.C., 1 ph. ...	115	48	3, 4 and 5	27.3.56
Coomoora	Ball.	Daylesford ...	A.C., 1 ph. ...	45	13	3, 4 and 5	1.5.58
Coongulmerang Upper ...	Gipps.	Bairnsdale ...	A.C., 1 ph. ...	25	9	3, 4 and 5	17.6.49
Coragulac	S/W	Colac ...	A.C., 1 ph. ...	128	42	3, 4 and 5	30.4.24
Cora Lynn	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	350	153	3, 4 and 5	9.8.35
Corangamite	S/W	Colac ...	A.C., 1 ph.* ...	5	2	3, 4 and 5	9.4.52
Corio	Geel.	Geelong ...	A.C., 3 ph. ...	1,900	489	3, 4 and 5	1.9.30
Cornella	Bend.	Elmore ...	A.C., 1 ph. ...	4	2	3, 4 and 5	23.7.56

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Corop	Bend.	Elmore ...	A.C., 1 ph. ...	152	71	3, 4 and 5	23.12.54
Cororooke	S/W	Colac ...	A.C., 3 ph. and 1 ph.*	410	106	3, 4 and 5	27.3.24
Corunnun... ..	S/W	Colac ...	A.C., 1 ph. ...	26	13	3, 4 and 5	12.7.44
Couangalt	Mid.	Sunbury ...	A.C., 1 ph. ...	24	8	3, 4 and 5	1.8.37
Cowes	Gipps.	San Remo ...	A.C., 3 ph. and 1 ph.	1,050	561	3, 4 and 5	31.3.54
Cowwarr	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	450	145	3, 4 and 5	8.11.24
Craigie	Mid.	Maryborough ...	A.C., 1 ph. ...	50	5	3, 4 and 5	20.5.54
Craigieburn	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	146	63	3, 4 and 5	18.7.42
Cranbourne	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	1,504	458	3, 4 and 5	12.9.28
Creek View	Bend.	Elmore ...	A.C., 1 ph. ...	52	21	3, 4 and 5	23.10.53
Creighton's Creek	N/E	Euroa ...	A.C., 1 ph. ...	75	42	3, 4 and 5	17.8.56
Cressy	S/W	Colac ...	A.C., 1 ph. ...	458	118	3, 4 and 5	19.11.41
Creswick	Ball.	Ballarat ...	A.C., 3 ph. ...	1,460	534	3, 4 and 5	24.11.37
Creswick North	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Creswick)	3, 4 and 5	24.11.37	
Crib Point	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	1,356	388	3, 4 and 5	23.8.29
Crusoe Gully	Bend.	Bendigo ...	A.C., 1 ph. ...	(Incl. in Bendigo)	3, 4 and 5	17.1.52	
Crossley	S/W	Port Fairy ...	A.C., 1 ph.* ...	108	27	3, 4 and 5	16.3.38
Croxton East	S/W	Hamilton ...	A.C., 1 ph. ...	76	38	3, 4 and 5	31.7.50
Croydon	E/M	{ Ringwood Lilydale }	A.C., 3 ph. and 1 ph.	12,556	3,448	6	1.4.25
Cudjee	S/W	Warrnambool ...	A.C., 1 ph. ...	353	136	3, 4 and 5	7.12.38
Culgoa	Bend.	Sea Lake ...	A.C., 3 ph. ...	200	129	3, 4 and 5	15.11.56
Curdie Vale	S/W	Warrnambool ...	A.C., 1 ph. ...	56	16	3, 4 and 5	19.11.58
Curlewis	Geel.	{ Geelong Queenscliff }	A.C., 1 ph. ...	75	24	3, 4 and 5	21.9.46
Curyo	Bend.	Wycheproof ...	A.C., 1 ph. ...	100	39	3, 4 and 5	25.2.58
Daisy Hill	Mid.	Maryborough ...	A.C., 1 ph. ...	20	19	3, 4 and 5	1.5.58
Dalmore	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	175	87	3, 4 and 5	29.1.37
Dalyston	Gipps.	San Remo ...	A.C., 1 ph. ...	212	82	3, 4 and 5	15.11.40
Dandenong	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	20,936	5,894	{ 2, 4 and 5 3, 4 and 5 }	1.10.23
Darley	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	(Incl. in Bacchus Marsh)	3, 4 and 5	9.9.40	
Darlington	S/W	Camperdown ...	A.C., 1 ph.* ...	85	31	3, 4 and 5	22.4.38
Darnum	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	310	96	3, 4 and 5	20.12.24
Darraweit Guim	Mid.	Sunbury ...	A.C., 1 ph. ...	108	40	3, 4 and 5	10.12.58
Dawson	Gipps.	Maffra ...	A.C., 1 ph. ...	20	11	3, 4 and 5	16.4.37
Daylesford	Ball.	Daylesford ...	A.C., 3 ph. and 1 ph.	3,300	1,212	3, 4 and 5	31.10.40
Dean	Ball.	Ballarat ...	A.C., 1 ph. ...	190	69	3, 4 and 5	5.4.50
Dean Marsh	S/W	Colac ...	A.C., 1 ph. ...	178	92	3, 4 and 5	23.6.55
Dederang	N/E	Wodonga ...	A.C., 1 ph. ...	265	117	3, 4 and 5	6.5.49
Deer Park	Metro.	Melbourne ...	A.C., 3 ph. ...	1,871	508	{ 1 and 5 3, 4 and 5 }	1.3.27
Deer Park Rural	Mid.	Bacchus Marsh ...	A.C., 1 ph. ...	20	10	3, 4 and 5	18.5.48
Delatite	N/E	Mansfield ...	A.C., 1 ph. ...	40	22	3, 4 and 5	1.3.57
Denison	Gipps.	Maffra ...	A.C., 1 ph. ...	400	244	3, 4 and 5	1.4.53
Dennington	S/W	Warrnambool ...	A.C., 3 ph. and 1 ph.	600	223	3, 4 and 5	1.2.29
Denver	Mid.	Kyneton ...	A.C., 1 ph. ...	8	3	3, 4 and 5	18.7.57
Derby	Bend.	Inglewood ...	A.C., 1 ph. ...	48	15	3, 4 and 5	1.8.58
Derhams Hill	Gipps.	Morwell ...	A.C., 3 ph. ...	88	20	3, 4 and 5	17.5.46
Derrinal	Bend.	Elmore ...	A.C., 1 ph. ...	20	7	3, 4 and 5	19.4.56
Derrinallum	S/W	Camperdown ...	A.C., 1 ph. ...	260	139	3, 4 and 5	20.4.38
Devenish	N/E	Yarrawonga ...	A.C., 3 ph. ...	180	66	3, 4 and 5	14.2.40
Devon Meadows	E/M	Dandenong ...	A.C., 1 ph. ...	560	154	3, 4 and 5	26.7.57
Devon North	Gipps.	Yarram ...	A.C., 3 ph. and 1 ph.	260	105	3, 4 and 5	31.7.46
Dhurringile	N/E	Shepparton ...	A.C., 3 ph. ...	(Incl. in Tatura)	3, 4 and 5	28.8.50	
Diamond Creek	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	1,636	436	3, 4 and 5	10.5.29
Diamond Hill	Bend.	Bendigo ...	A.C., 1 ph. ...	(Incl. in Bendigo)	3, 4 and 5	27.2.56	
Diggers Rest	Mid.	{ Sunbury BacchusMarsh }	A.C., 3 ph. and 1 ph.	230	89	3, 4 and 5	{ 15.3.29 8.7.57 }
Diggora	N/E	Rochester ...	A.C., 1 ph. ...	115	49	3, 4 and 5	27.10.50
Dimboola	Wimm.	Dimboola ...	A.C., 3 ph. ...	1,910	670	3, 4 and 5	29.6.58
Dingee	Bend.	Inglewood ...	A.C., 1 ph. ...	260	113	3, 4 and 5	9.11.44
Dingley	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	733	182	3, 4 and 5	10.10.29
Dixie	S/W	{ Terang Camperdown }	A.C., 1 ph.* ...	150	33	3, 4 and 5	24.9.45
Dixon's Creek	E/M	Lilydale ...	A.C., 1 ph. ...	140	43	3, 4 and 5	22.8.57
Docker	N/E	Wangaratta ...	A.C., 3 ph. ...	(Incl. in Moyhu)	3, 4 and 5	16.11.51	
Dollar	Gipps.	Leongatha ...	A.C., 1 ph. ...	90	44	3, 4 and 5	12.9.56
Donnybrook	Metro. E/M	{ Melbourne Greensborough }	A.C., 1 ph. ...	324	51	3, 4 and 5	{ 7.7.52 11.3.41 }
Doon	Wimm.	Horsham ...	A.C., 1 ph. ...	195	63	3, 4 and 5	22.3.57
Dookie	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	785	191	3, 4 and 5	8.3.37
Doreen	E/M	Greensborough ...	A.C., 1 ph. ...	120	39	3, 4 and 5	1.6.59
Doveton	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	4,704	1,190	{ 2, 4 and 5 3, 4 and 5 }	27.7.38
Dreeite	S/W	Colac ...	A.C., 1 ph.* ...	70	30	3, 4 and 5	25.5.51
Driffield	Gipps.	Morwell ...	A.C., 1 ph. ...	291	68	3, 4 and 5	6.4.38
Dromana	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	5,204	1,456	3, 4 and 5	8.12.27
Drouin	Gipps.	Warragul ...	A.C., 3 ph. ...	2,700	828	3, 4 and 5	1.10.24
Drouin Rural	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	510	130	3, 4 and 5	13.11.28
Drouin South	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	330	130	3, 4 and 5	23.12.54
Drouin West	Gipps.	Warragul ...	A.C., 1 ph. ...	250	102	3, 4 and 5	18.2.39
Drummartin	Bend.	Elmore ...	A.C., 1 ph. ...	24	13	3, 4 and 5	12.7.55
Drummond	Mid.	Kyneton ...	A.C., 1 ph. ...	64	29	3, 4 and 5	29.3.57
Drummond North	Mid.	Kyneton ...	A.C., 1 ph. ...	24	14	3, 4 and 5	29.3.57
Drung Drung	Wimm.	Horsham ...	A.C., 1 ph. ...	280	60	3, 4 and 5	2.12.58

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Drysdale	Geel.	Queenscliff ...	A.C., 1 ph.	890	179	3, 4 and 5	13.2.24
Dumbalk	Gipps.	Leongatha ...	A.C., 3 ph. and 1 ph.	360	167	3, 4 and 5	14.9.36
Dumbalk North ...	Gipps.	Leongatha ...	A.C., 1 ph.	300	139	3, 4 and 5	1.9.39
Dumosa	Bend.	Wycheproof ...	A.C., 3 ph.	44	22	3, 4 and 5	15.11.56
Dundonnell	S/W	Camperdown ...	A.C., 1 ph.*	112	49	3, 4 and 5	22.4.47
Dunkeld	S/W	Hamilton ...	A.C., 1 ph.	610	172	3, 4 and 5	10.8.39
Dunluce	Mid.	Maryborough ...	A.C., 1 ph.	30	16	3, 4 and 5	24.12.57
Dunnstown	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	130	89	3, 4 and 5	2.6.49
Dunolly	Mid.	Maryborough ...	A.C., 3 ph.	850	307	3, 4 and 5	31.3.38
Durham Lead	Ball.	Ballarat ...	A.C., 1 ph.	20	5	3, 4 and 5	21.9.54
Durham Ox	Bend.	Cohuna ...	A.C., 1 ph.	84	30	3, 4 and 5	5.12.57
Eaglehawk	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	(Incl. in Bendigo)		3, 4 and 5	1.2.36
Eagle Point	Gipps.	Bairnsdale ...	A.C., 1 ph.	170	63	3, 4 and 5	6.7.51
Eastern View	S/W	Lorne ...	A.C., 1 ph.*	83	38	3, 4 and 5	17.9.39
East Geelong	Geel.	Geelong ...	A.C., 3 ph.	10,370	2,593	3, 4 and 5	1.9.30
Eastville	Mid.	Maryborough ...	A.C., 1 ph.	36	14	3, 4 and 5	21.6.55
Echuca	N/E	Echuca ...	A.C., 3 ph.	5,950	1,990	3, 4 and 5	10.11.24
Echuca Rural	N/E	Echuca ...	A.C., 3 ph. and 1 ph.	210	68	3, 4 and 5	12.11.36
Echuca Village	N/E	Echuca ...	A.C., 3 ph. and 1 ph.	190	94	3, 4 and 5	2.11.53
Eddington... ..	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	132	57	3, 4 and 5	9.8.50
Edgecombe	Mid.	Kyneton ...	A.C., 1 ph.	12	6	3, 4 and 5	10.4.58
Edi	N/E	Wangaratta ...	A.C., 3 ph. and 1 ph.	(Incl. in Moyhu)		3, 4 and 5	4.7.57
Edithvale	E/M	Chelsea ...	A.C., 3 ph.	5,304	1,417	1 and 5	31.12.44
Eganstown	Ball.	Daylesford ...	A.C., 1 ph.	70	25	3, 4 and 5	19.5.52
Eildon	N/E	Alexandra ...	A.C., 3 ph.	1,245	408	3, 4 and 5	28.4.39
Elaine	Ball.	Ballarat ...	A.C., 1 ph.	110	55	3, 4 and 5	19.12.58
Eldorado	N/E	Wangaratta ...	A.C., 3 ph.	240	83	3, 4 and 5	1.4.39
Elingamite	S/W	Camperdown... ..	A.C., 1 ph.	90	48	3, 4 and 5	20.5.53
Elingamite North ...	S/W	Camperdown ...	A.C., 1 ph.*	40	21	3, 4 and 5	11.6.46
Ellaswood	Gipps.	Bairnsdale ...	A.C., 1 ph.	50	16	3, 4 and 5	18.5.56
Ellerside	Gipps.	Korumburra ...	A.C., 1 ph.	70	36	3, 4 and 5	13.1.56
Ellerslie	S/W	Terang ...	A.C., 1 ph.	145	33	3, 4 and 5	30.5.58
Elliminyt	S/W	Colac ...	A.C., 3 ph. and 1 ph.	(Incl. in Colac)		3, 4 and 5	1.7.24
Ellinbank	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	220	86	3, 4 and 5	9.9.36
Elmhurst	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	288	112	3, 4 and 5	11.9.53
Elmore	Bend.	Elmore ...	A.C., 3 ph. and 1 ph.	700	372	3, 4 and 5	2.9.47
Elphinstone	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	224	102	3, 4 and 5	7.11.38
Elsternwick	Metro.	Melbourne ...	A.C., 3 ph.	19,727	5,455	1 and 5	1.9.30
Eltham	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	4,836	1,429	3, 4 and 5	12.8.26
Elwood	Metro.	Melbourne ...	A.C., 3 ph.	22,137	5,576	1 and 5	1.9.30
Emerald	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	2,142	433	3, 4 and 5	7.8.34
Emu Bridge	N/E	Benalla ...	A.C., 1 ph.	(Incl. in Molyullah)		3, 4 and 5	1.7.46
Emu Creek	Bend.	Bendigo ...	A.C., 1 ph.	72	36	3, 4 and 5	7.4.52
Epping	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	753	223	3, 4 and 5	15.7.36
Epsom	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	(Incl. in Huntly)		3, 4 and 5	21.11.44
Erwen	N/E	Kyabram ...	A.C., 1 ph.	35	22	3, 4 and 5	19.5.37
Essendon	Metro.	Melbourne ...	A.C., 3 ph.	35,400	9,033	1 and 5	1.8.22
Essendon North ...	Metro.	Melbourne ...	A.C., 3 ph.	25,294	6,609	1 and 5	1.8.22
Eurack	S/W	Colac ...	A.C., 1 ph.	34	19	3, 4 and 5	23.10.52
Eurambeen	Ball.	Ballarat ...	A.C., 1 ph.	30	14	3, 4 and 5	18.6.57
Euroa	N/E	Euroa ...	A.C., 3 ph.	2,745	1,010	3, 4 and 5	20.3.28
Eurobin	N/E	Myrtleford ...	A.C., 3 ph.	225	90	3, 4 and 5	1.8.44
Eureka	Ball.	Ballarat ...	A.C., 3 ph.	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Everton	N/E	Myrtleford ...	A.C., 3 ph.	250	98	3, 4 and 5	8.8.45
Exford	{ Mid. Metro.	{ Bacchus Marsh Werribee }	A.C., 1 ph.	41	18	3, 4 and 5	{ 21.12.39 12.12.56 }
Fairbank	Gipps.	Leongatha ...	A.C., 1 ph.	90	31	3, 4 and 5	3.6.58
Fairy Dell	N/E	Rochester ...	A.C., 1 ph.	(Incl. in Nanneella)		3, 4 and 5	18.10.38
Faraday	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	76	40	3, 4 and 5	5.2.51
Fawkner	Metro.	Melbourne ...	A.C., 3 ph.	(Incl. in Glenroy)		1 and 5	1.8.22
Fenton's Creek	Bend.	Charlton ...	A.C., 1 ph.	24	10	3, 4 and 5	16.2.59
Fenwick	Geel.	Queenscliff ...	A.C., 1 ph.	20	5	3, 4 and 5	1.10.51
Ferguson	S/W	Apollo Bay ...	A.C., 1 ph.	32	8	3, 4 and 5	23.9.57
Fernbank	Gipps.	Bairnsdale ...	A.C., 1 ph.	50	5	3, 4 and 5	1.7.41
Fern Hill	Mid.	Kyneton ...	A.C., 1 ph.	24	10	3, 4 and 5	21.12.56
Fernhurst	Bend.	Inglewood ...	A.C., 1 ph.	60	22	3, 4 and 5	27.9.57
Ferry Creek	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	1,322	354	3, 4 and 5	2.9.27
Fiery Flat	Bend.	Inglewood ...	A.C., 1 ph.	12	3	3, 4 and 5	23.8.57
Fish Creek	Gipps.	Foster ...	A.C., 3 ph. and 1 ph.	584	258	3, 4 and 5	9.7.38
Fitzroy	Metro.	Melbourne ...	A.C., 3 ph.	11,271	3,942	1 and 5	1.9.30
Fitzroy North	Metro.	Melbourne ...	A.C., 3 ph.	16,190	4,479	1 and 5	1.9.30
Five Ways	E/M	Dandenong ...	A.C., 1 ph.	140	39	3, 4 and 5	31.5.55
Flemington	Metro.	Melbourne ...	A.C., 3 ph.	15,192	4,179	1 and 5	1.8.22
Flinders	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	672	206	3, 4 and 5	28.10.38
Flynn	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	126	37	3, 4 and 5	1.9.38
Flynn's Creek Upper ...	Gipps.	Traralgon ...	A.C., 1 ph.	75	42	3, 4 and 5	1.9.38
Forge Creek	Gipps.	Bairnsdale ...	A.C., 1 ph.	64	14	3, 4 and 5	14.4.59
Forrest	S/W	Colac ...	A.C., 3 ph. and 1 ph.	268	117	3, 4 and 5	11.10.55
Foster	Gipps.	Foster ...	A.C., 3 ph. and 1 ph.	1,036	351	3, 4 and 5	30.4.38
Foster North	Gipps.	Foster ...	A.C., 1 ph.	115	71	3, 4 and 5	4.4.55
Franklinford	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	20	14	3, 4 and 5	8.2.57
Frankston	E/M	Frankston ...	A.C., 3 ph. and 1 ph.	14,197	5,088	{ 2, 4 and 5 3, 4 and 5 }	21.2.28
Freshwater Creek ...	Geel.	Geelong ...	A.C., 1 ph.	50	21	3, 4 and 5	30.4.41

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Fulham	Gipps.	Sale	A.C., 3 ph. and 1 ph.	40	20	3, 4 and 5	6.1.55
Fumina South	Gipps.	Moe	A.C., 1 ph.	49	19	3, 4 and 5	22.12.55
Fyansford	Geel.	Geelong	A.C., 3 ph. and 1 ph.	260	83	3, 4 and 5	10.10.48
Gaffney's Creek	N/E	Mansfield	A.C., 3 ph.	(Incl. in Jamieson)		3, 4 and 5	17.9.53
Gainsborough	Gipps.	Warragul	A.C., 1 ph.	180	37	3, 4 and 5	28.9.36
Gapsted	N/E	Myrtleford	A.C., 3 ph.	240	98	3, 4 and 5	13.4.44
Garfield	Gipps.	Koo-wee-rup	A.C., 3 ph. and 1 ph.	825	302	3, 4 and 5	1.8.29
Garvoc	S/W	Terang	A.C., 1 ph.*	165	39	3, 4 and 5	25.9.37
Geelengla	S/W	Camperdown	A.C., 1 ph.*	12	6	3, 4 and 5	6.12.44
Geelong	Geel.	Geelong	{ A.C., 3 ph. D.C., 3 wire }	6,400	2,452	3, 4 and 5	1.9.30
Geelong Rural	Geel.	Geelong	A.C., 3 ph. and 1 ph.	2,700	867	3, 4 and 5	1.9.30
Geelong West	Geel.	Geelong	A.C., 3 ph.	17,300	4,455	3, 4 and 5	1.9.30
Gellibrand	S/W	Colac	A.C., 3 ph. and 1 ph.*	124	46	3, 4 and 5	19.2.57
Gelliondale	Gipps.	Yarram	A.C., 1 ph.	118	41	3, 4 and 5	23.1.47
Gembrook	E/M	Belgrave	A.C., 3 ph. and 1 ph.	550	162	3, 4 and 5	16.11.51
Gheringhap	Geel.	Geelong	A.C., 1 ph.	35	9	3, 4 and 5	6.2.53
Gillieston	N/E	Kyabram	A.C., 1 ph.	130	59	3, 4 and 5	30.10.53
Girgarre	N/E	Kyabram	A.C., 3 ph.	430	177	3, 4 and 5	19.5.38
Girgarre East	N/E	Kyabram	A.C., 1 ph.	(Incl. in Girgarre)		3, 4 and 5	11.8.46
Gisborne	Mid.	Sunbury	A.C., 3 ph. and 1 ph.	600	271	3, 4 and 5	1.10.28
Gladfield	Bend.	Cohuna	A.C., 1 ph.	44	20	3, 4 and 5	19.2.57
Glenaladale	Gipps.	Bairnsdale	A.C., 3 ph.	25	2	3, 4 and 5	10.10.45
Glenalbyn	Bend.	Inglewood	A.C., 1 ph.	36	10	3, 4 and 5	10.4.56
Glen Alvie	Gipps.	Korumburra	A.C., 1 ph.	320	71	3, 4 and 5	19.12.40
Glenaroua	N/E	Seymour	A.C., 1 ph.	20	14	3, 4 and 5	23.12.57
Glenbrae	Ball.	Ballarat	A.C., 1 ph.	80	18	3, 4 and 5	12.3.54
Glen Creek	N/E	Wodonga	A.C., 1 ph.	35	19	3, 4 and 5	9.8.56
Glendaruel	Ball.	Ballarat	A.C., 1 ph.	40	12	3, 4 and 5	28.3.58
Glen Forbes	Gipps.	San Remo	A.C., 3 ph. and 1 ph.	260	91	3, 4 and 5	11.3.43
Glenfyne	S/W	Camperdown	A.C., 1 ph.	42	18	3, 4 and 5	16.9.53
Glengarry	Gipps.	Traralgon	A.C., 3 ph. and 1 ph.	430	263	3, 4 and 5	14.8.28
Glengower	Mid.	Castlemaine	A.C., 1 ph.	12	4	3, 4 and 5	2.10.57
Glen Iris	Metro.	Melbourne	A.C., 3 ph.	23,398	5,964	1 and 5	1.9.30
Glenlogie	Mid.	Maryborough	A.C., 1 ph.	80	29	3, 4 and 5	28.8.53
Glenlyon	Ball.	Daylesford	A.C., 1 ph.	48	22	3, 4 and 5	29.5.59
Glenormiston North	S/W	Terang	A.C., 1 ph.	60	19	3, 4 and 5	21.6.46
Glenormiston South	S/W	Terang	A.C., 3 ph. and 1 ph.*	140	56	3, 4 and 5	10.9.29
Glenpark	Ball.	Ballarat	A.C., 3 ph. and 1 ph.	50	20	3, 4 and 5	2.6.47
Glenpatrick	Mid.	Maryborough	A.C., 1 ph.	24	8	3, 4 and 5	28.10.53
Glenrose	Gipps.	Yarram	A.C., 1 ph.	48	13	3, 4 and 5	2.6.55
Glenroy	Metro.	Melbourne	A.C., 3 ph.	25,628	6,463	1 and 5	1.8.22
Glenrowan	N/E	Wangaratta	A.C., 3 ph.	300	121	3, 4 and 5	19.9.50
Glen Thompson	S/W	Willaura	A.C., 3 ph. and 1 ph.	290	113	3, 4 and 5	10.10.47
Glenvale	E/M	Greensborough	A.C., 1 ph.	214	55	3, 4 and 5	12.4.40
Glen Waverley	E/M	Dandenong	A.C., 3 ph. and 1 ph.	6,782	1,709	2, 4 and 5	1.6.28
Gnarkeet	S/W	Camperdown	A.C., 1 ph.	12	7	3, 4 and 5	12.1.55
Gnarwarre	Geel.	Geelong	A.C., 1 ph.	40	17	3, 4 and 5	10.12.45
Gnotuk	S/W	Camperdown	A.C., 1 ph.	163	90	3, 4 and 5	15.9.29
Goldsbrough	Mid.	Maryborough	A.C., 1 ph.	42	16	3, 4 and 5	5.7.55
Golden Square	Bend.	Bendigo	A.C., 3 ph.	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Gong Gong	Ball.	Ballarat	A.C., 3 ph. and 1 ph.	200	38	3, 4 and 5	26.3.36
Goomalibee	N/E	Benalla	A.C., 1 ph.	(Incl. in Goorambat)		3, 4 and 5	5.6.46
Goon Nure	Gipps.	Bairnsdale	A.C., 1 ph.	60	29	3, 4 and 5	11.12.57
Gooram	N/E	Euroa	A.C., 1 ph.	240	90	3, 4 and 5	11.5.39
Gooramadda	N/E	Rutherglen	A.C., 1 ph.	(Incl. in Rutherglen)		3, 4 and 5	23.1.45
Goorambat	N/E	Benalla	A.C., 3 ph.	530	252	3, 4 and 5	19.2.40
Goornong	Bend.	Elmore	A.C., 3 ph.	252	101	3, 4 and 5	23.12.48
Gordon	Ball.	Ballarat	A.C., 1 ph.	250	92	3, 4 and 5	29.5.40
Gormandale	Gipps.	Traralgon	A.C., 3 ph. and 1 ph.	310	151	3, 4 and 5	14.10.38
Goroke	Wimm.	Horsham	A.C., 3 ph. and 1 ph.	350	182	3, 4 and 5	12.12.58
Gowar	Mid.	Castlemaine	A.C., 1 ph.	12	7	3, 4 and 5	22.3.51
Grahamvale	N/E	Shepparton	A.C., 3 ph. and 1 ph.	(Incl. in Shepparton East)		3, 4 and 5	25.2.36
Grantville	Gipps.	San Remo	A.C., 1 ph.	146	52	3, 4 and 5	12.5.55
Grassmere	S/W	Warrnambool	A.C., 1 ph.	330	138	3, 4 and 5	23.6.51
Grassy Spur	Gipps.	Foster	A.C., 1 ph.	110	72	3, 4 and 5	26.10.39
Greendale	Mid.	Bacchus Marsh	A.C., 1 ph.	10	4	3, 4 and 5	9.6.58
Greensborough	E/M	Greensborough	A.C., 3 ph. and 1 ph.	5,958	1,595	3, 4 and 5	23.3.26
Greenvale	Metro.	Melbourne	A.C., 3 ph. and 1 ph.	134	46	3, 4 and 5	15.7.38
Grenville	Ball.	Ballarat	A.C., 1 ph.	57	16	3, 4 and 5	21.9.54
Grovedale	Geel.	Geelong	A.C., 3 ph.	550	159	3, 4 and 5	1.9.30
Guildford	Mid.	Castlemaine	A.C., 3 ph. and 1 ph.	224	79	3, 4 and 5	13.3.51
Gunbower	Bend.	Cohuna	A.C., 3 ph.	400	148	3, 4 and 5	20.6.57
Gundowring	N/E	Wodonga	A.C., 1 ph.	450	172	3, 4 and 5	6.5.49
Guys Hill	E/M	Pakenham	A.C., 1 ph.	94	24	3, 4 and 5	21.9.53
Gymbowen	Wimm.	Horsham	A.C., 1 ph.	65	16	3, 4 and 5	6.11.58
Haddon	Ball.	Ballarat	A.C., 1 ph.	20	6	3, 4 and 5	9.4.57
Hallam	E/M	Dandenong	A.C., 1 ph.	405	123	3, 4 and 5	27.8.37
Hallora	Gipps.	Warragul	A.C., 1 ph.	100	25	3, 4 and 5	12.12.44
Hallston	Gipps.	Leongatha	A.C., 1 ph.	120	25	3, 4 and 5	6.8.57
Hamilton	S/W	Hamilton	A.C., 3 ph. and 1 ph.*	9,400	2,997	3, 4 and 5	1.7.46
Hamilton Rural	S/W	Hamilton	A.C., 3 ph. and 1 ph.	1,340	773	3, 4 and 5	1.7.46
Hampton	Metro.	Melbourne	A.C., 3 ph.	16,249	4,267	1 and 5	1.9.30
Hampton Park	E/M	Dandenong	A.C., 1 ph.	545	146	3, 4 and 5	29.6.42

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Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Happy Valley ...	N/E	Myrtleford ...	A.C., 3 ph. and 1 ph.	100	62	3, 4 and 5	26.9.56
Harcourt ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	500	404	3, 4 and 5	9.4.33
Hardies Hill ...	Ball.	Ballarat ...	A.C., 1 ph. ...	32	10	3, 4 and 5	21.9.54
Harkaway ...	E/M	Dandenong Pakenham	A.C., 3 ph. and 1 ph.	281	83	3, 4 and 5	31.7.40
Harriestville ...	N/E	Myrtleford ...	A.C., 3 ph. ...	215	70	3, 4 and 5	29.6.40
Harrisfield ...	E/M	Dandenong ...	A.C., 3 ph. ...	1,205	273	2, 4 and 5 3, 4 and 5	22.10.35
Harry's Creek ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Violet Town)		3, 4 and 5	20.8.53
Harston ...	N/E	Shepparton ...	A.C., 3 ph. ...	(Incl. in Tatura)		3, 4 and 5	17.6.54
Hastings ...	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	1,409	436	3, 4 and 5	28.3.27
Hawkesdale ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	326	71	3, 4 and 5	26.4.40
Hawkinson ...	Bend.	Cohuna ...	A.C., 1 ph. ...	24	8	3, 4 and 5	10.4.57
Hawthorn ...	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	27,599	7,613	1 and 5	1.9.30
Hawthorn East ...	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	16,988	4,431	1 and 5	1.9.30
Haynam ...	Bend.	Inglewood ...	A.C., 1 ph. ...	64	29	3, 4 and 5	13.12.48
Hazel Park ...	Gipps.	Foster ...	A.C., 1 ph. ...	42	31	3, 4 and 5	1.6.56
Hazelwood ...	Gipps.	Morwell ...	A.C., 1 ph. ...	648	139	3, 4 and 5	9.9.36
Hazelwood North ...	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	221	96	3, 4 and 5	21.12.37
Healesville ...	E/M	Healesville ...	A.C., 3 ph. and 1 ph.	4,905	1,270	3, 4 and 5	1.4.33
Heathcote ...	Bend.	Elmore ...	A.C., 3 ph. ...	1,300	411	3, 4 and 5	6.9.55
Heathcote Junction ...	E/M	Greensborough ...	A.C., 1 ph. ...	80	20	3, 4 and 5	30.8.57
Heatherton ...	Metro.	Melbourne ...	A.C., 3 ph. ...	2,639	778	1 and 5 3, 4 and 5	1.9.30 10.12.40
Heath Hill ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	110	41	3, 4 and 5	18.2.59
Heathmont ...	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	4,316	1,022	6	25.3.37
Hedley ...	Gipps.	Yarram ...	A.C., 1 ph. ...	126	80	3, 4 and 5	6.5.47
Hendersyde ...	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Tatura)		3, 4 and 5	21.1.53
Hepburn Springs ...	Ball.	Daylesford ...	A.C., 3 ph. ...	1,000	361	3, 4 and 5	1.10.40
Herne Hill ...	Geel.	Geelong ...	A.C., 3 ph. ...	3,850	992	3, 4 and 5	1.9.30
Herne's Oak ...	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	780	176	3, 4 and 5	18.9.36
Hesket (L) ...	Mid.	Kyneton ...	A.C., 1 ph. ...	5	2	3, 4 and 5	17.3.58
Hexham ...	S/W	Terang ...	A.C., 1 ph.* ...	134	37	3, 4 and 5	8.7.38
Heyfield ...	Gipps.	Maffra ...	A.C., 3 ph. ...	2,500	685	3, 4 and 5	15.9.24
Heyfield Rural ...	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	220	96	3, 4 and 5	10.4.37
Hiamdale ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	(Incl. in Rosedale)		3, 4 and 5	27.12.27
High Camp ...	Mid.	Sunbury ...	A.C., 1 ph. ...	14	7	3, 4 and 5	20.12.57
Highett ...	Metro.	Melbourne ...	A.C., 3 ph. ...	10,616	2,783	1 and 5	1.9.30
Highton ...	Geel.	Geelong ...	A.C., 3 ph. ...	2,120	529	3, 4 and 5	1.9.30
Hillcrest ...	Ball.	Ballarat ...	A.C., 1 ph. ...	4	2	3, 4 and 5	23.12.58
Hill End ...	Gipps.	Moe ...	A.C., 1 ph. ...	241	81	3, 4 and 5	28.6.55
Hillside ...	Gipps.	Bairnsdale ...	A.C., 1 ph. ...	160	76	3, 4 and 5	29.5.36
Hoddle ...	Gipps.	Foster ...	A.C., 1 ph. ...	80	43	3, 4 and 5	2.10.47
Homewood ...	N/E	Alexandra ...	A.C., 1 ph. ...	150	64	3, 4 and 5	19.7.49
Horfield ...	Bend.	Cohuna ...	A.C., 1 ph. ...	72	34	3, 4 and 5	15.8.56
Horsham ...	Wimm.	Horsham ...	A.C., 3 ph. and 1 ph.	8,850	2,842	3, 4 and 5	1.6.55
Horsham North ...	Wimm.	Horsham ...	A.C., 3 ph. ...	(Incl. in Horsham)		3, 4 and 5	1.6.55
Horsham South ...	Wimm.	Horsham ...	A.C., 3 ph. ...	(Incl. in Horsham)		3, 4 and 5	1.6.55
Horsham West ...	Wimm.	Horsham ...	A.C., 3 ph. ...	(Incl. in Horsham)		3, 4 and 5	1.6.55
Hunter ...	Bend.	Elmore ...	A.C., 1 ph. ...	72	23	3, 4 and 5	14.10.55
Hunterston ...	Gipps.	Yarram ...	A.C., 1 ph. ...	54	22	3, 4 and 5	17.5.57
Huntly ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	456	182	3, 4 and 5	21.11.44
Huon ...	N/E	Wodonga ...	A.C., 1 ph. ...	(Incl. in Tangambalanga)		3, 4 and 5	12.4.39
Hurstbridge ...	E/M	Greensborough ...	A.C., 3 ph. ...	916	232	3, 4 and 5	11.8.56
Iguana Creek ...	Gipps.	Bairnsdale ...	A.C., 3 ph. ...	25	5	3, 4 and 5	11.4.40
Illova ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	124	32	3, 4 and 5	30.9.37
Indented Head ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	410	185	3, 4 and 5	5.10.51
Indigo ...	N/E	Wodonga ...	A.C., 1 ph. ...	95	48	3, 4 and 5	17.4.57
Inglewood ...	Bend.	Inglewood ...	A.C., 3 ph. ...	960	360	3, 4 and 5	3.12.46
Inkerman ...	Mid.	Maryborough ...	A.C., 1 ph. ...	28	9	3, 4 and 5	29.6.56
Invergordon ...	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Katandra)		3, 4 and 5	8.4.47
Inverleigh ...	S/W	Colac ...	A.C., 1 ph. ...	324	102	3, 4 and 5	12.12.52
Iverloch ...	Gipps.	Korumburra ...	A.C., 3 ph. and 1 ph.	1,260	501	3, 4 and 5	1.10.34
Ivermay ...	Ball.	Ballarat ...	A.C., 1 ph. ...	70	30	3, 4 and 5	18.12.53
Iona ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	440	138	3, 4 and 5	10.7.42
Iraak ...	Mild.	Red Cliffs ...	A.C., 3 ph. ...	62	23	6	27.6.57
Irrewarra ...	S/W	Colac ...	A.C., 1 ph.* ...	180	44	3, 4 and 5	23.2.26
Irrewillipe ...	S/W	Colac ...	A.C., 1 ph. ...	58	27	3, 4 and 5	28.9.55
Irrewillipe East ...	S/W	Colac ...	A.C., 1 ph. ...	50	23	3, 4 and 5	24.8.55
Irymple ...	Mild.	Mildura Red Cliffs	A.C., 3 ph. and 1 ph.	2,585	1,063	6	1.10.53
Italian Gully (L) ...	Ball.	Ballarat ...	A.C., 1 ph. ...	30	1	3, 4 and 5	11.7.57
Jack River ...	Gipps.	Yarram ...	A.C., 1 ph. ...	240	81	3, 4 and 5	31.7.46
Jamieson ...	N/E	Mansfield ...	A.C., 3 ph. ...	250	61	3, 4 and 5	22.12.53
Jancourt ...	S/W	Camperdown ...	A.C., 1 ph. ...	50	4	3, 4 and 5	25.5.39
Janefield ...	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	43	15	3, 4 and 5	14.1.47
Jarklin ...	Bend.	Inglewood ...	A.C., 1 ph. ...	40	18	3, 4 and 5	2.4.54
Jeeralang Junction ...	Gipps.	Morwell ...	A.C., 1 ph. ...	258	42	3, 4 and 5	3.6.55
Jeetho ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	210	66	3, 4 and 5	4.11.41
Jindivick ...	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	340	154	3, 4 and 5	23.8.38
Johnsonville ...	Gipps.	Lakes Entrance ...	A.C., 3 ph. and 1 ph.	158	78	3, 4 and 5	24.1.36
Joyce's Creek ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	28	14	3, 4 and 5	16.12.39
Jumbunna ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	280	53	3, 4 and 5	24.10.30
Jung ...	Wimm.	Horsham ...	A.C., 1 ph. ...	185	61	3, 4 and 5	19.6.56
Junortoun ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	136	56	3, 4 and 5	8.5.50

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality of Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Kaarimba	N/E	Numurkah ...	A.C., 1 ph.	45	34	3, 4 and 5	5.9.58
Kalimna	Gipps.	Lakes Entrance	A.C., 1 ph.	84	35	3, 4 and 5	6.12.28
Kalimna West	Gipps.	Lakes Entrance	A.C., 1 ph.	136	61	3, 4 and 5	9.1.52
Kalkallo	E/M	Greensborough	A.C., 1 ph.	104	29	3, 4 and 5	11.3.41
Kallista	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	698	302	3, 4 and 5	19.8.27
Kalorama	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	663	247	3, 4 and 5	31.5.34
Kalpienung	Bend.	Wycheproof ...	A.C., 1 ph.	20	8	3, 4 and 5	11.6.59
Kamarooka	Bend.	Elmore ...	A.C., 1 ph.	92	38	3, 4 and 5	24.11.52
Kancoona	N/E	Myrtleford ...	A.C., 1 ph.	45	30	3, 4 and 5	10.9.57
Kangaroo Flat	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Kangaroo Ground	E/M	Greensborough	A.C., 1 ph.	268	73	3, 4 and 5	27.2.45
Kangaroo Hills	Ball.	Daylesford ...	A.C., 1 ph.	50	21	3, 4 and 5	21.5.52
Kanumbra	N/E	Alexandra ...	A.C., 1 ph.	30	18	3, 4 and 5	26.9.58
Karadoc	Mild.	Red Cliffs ...	A.C., 3 ph.	58	22	6	15.5.57
Kardella	Gipps.	Korumburra ...	A.C., 1 ph.	100	42	3, 4 and 5	29.6.55
Kardella South	Gipps.	Korumburra ...	A.C., 1 ph.	130	31	3, 4 and 5	23.9.36
Kariah	S/W	Camperdown ...	A.C., 1 ph.*	37	25	3, 4 and 5	6.12.38
Karook	N/E	Kyabram ...	A.C., 1 ph.	(Incl. in Stanhope)		3, 4 and 5	22.1.53
Katamatite	N/E	Cobram ...	A.C., 1 ph.	300	124	3, 4 and 5	31.7.39
Katandra	N/E	Shepparton ...	A.C., 1 ph.	875	425	3, 4 and 5	19.10.45
Katunga	N/E	Numurkah ...	A.C., 3 ph.	805	364	3, 4 and 5	10.12.41
Kawarren	S/W	Colac ...	A.C., 3 ph. and 1 ph.	44	27	3, 4 and 5	12.6.57
Keely	Bend.	Cohuna ...	A.C., 1 ph.	16	8	3, 4 and 5	24.7.58
Keilor	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	852	269	3, 4 and 5	1.3.27
Kennington	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	(Incl. in Bendigo)		3, 4 and 5	21.11.35
Keon Park	E/M	Greensborough	A.C., 3 ph.	16	8	3, 4 and 5	1.7.34
Kergunyah	N/E	Wodonga ...	A.C., 1 ph.	360	147	3, 4 and 5	2.3.56
Kernot	Gipps.	{ Korumburra } San Remo ...	A.C., 1 ph.	372	54	3, 4 and 5	15.6.45
Kerrisdale	N/E	Seymour ...	A.C., 1 ph.	(Incl. in Seymour Rural)		3, 4 and 5	11.3.54
Kew	Metro.	Melbourne ...	A.C., 3 ph.	27,344	7,143	1 and 5	5.3.46
Kew North	Metro.	Melbourne ...	A.C., 3 ph.	9,563	2,464	1 and 5	1.9.30
Keysborough	E/M	Dandenong ...	A.C., 1 ph.	650	176	3, 4 and 5	1.9.30
Kialla	N/E	Shepparton ...	A.C., 1 ph.	110	74	3, 4 and 5	21.8.41
Kiewa	N/E	Wodonga ...	A.C., 3 ph.	600	301	3, 4 and 5	5.4.46
Kilcunda	Gipps.	San Remo ...	A.C., 1 ph.	140	73	3, 4 and 5	12.4.39
Kilfeera	N/E	Benalla ...	A.C., 1 ph.	(Incl. in Molyullah)		3, 4 and 5	12.12.52
Killara	E/M	Lilydale ...	A.C., 1 ph.	24	8	3, 4 and 5	24.12.41
Killarney	S/W	Port Fairy ...	A.C., 1 ph.*	86	13	3, 4 and 5	11.3.58
Killawarra	N/E	Wangaratta ...	A.C., 1 ph.	15	9	3, 4 and 5	30.9.36
Killingworth	N/E	Alexandra ...	A.C., 1 ph.	65	36	3, 4 and 5	23.8.57
Kilmany	Gipps.	Sale ...	A.C., 1 ph.	110	26	3, 4 and 5	26.1.57
Kilmany South	Gipps.	Sale ...	A.C., 1 ph.	103	47	3, 4 and 5	14.6.49
Kilmore	N/E	Seymour ...	A.C., 3 ph. and 1 ph.	1,395	370	3, 4 and 5	1.7.39
Kilsyth	E/M	{ Ringwood } Lilydale ...	A.C., 3 ph. and 1 ph.	2,480	672	6	1.1.56
Kingower	Bend.	Inglewood ...	A.C., 1 ph.	100	10	3, 4 and 5	1.4.25
Kingston	Ball.	Daylesford ...	A.C., 1 ph.	183	86	3, 4 and 5	24.1.58
King Valley	N/E	Wangaratta ...	A.C., 1 ph.	40	25	3, 4 and 5	16.9.39
Kinnabulla	Bend.	Wycheproof ...	A.C., 1 ph.	36	17	3, 4 and 5	2.4.58
Kinypanial	Bend.	Inglewood ...	A.C., 1 ph.	20	6	3, 4 and 5	25.2.58
Kirkstall	S/W	Port Fairy ...	A.C., 1 ph.	100	11	3, 4 and 5	23.8.57
Knowsley	Bend.	Elmore ...	A.C., 1 ph.	72	24	3, 4 and 5	9.4.40
Koallah	S/W	Camperdown ...	A.C., 1 ph.	66	38	3, 4 and 5	13.4.56
Kolora	S/W	Terang ...	A.C., 1 ph.	172	43	3, 4 and 5	30.6.52
Kongwak	Gipps.	Korumburra ...	A.C., 3 ph. and 1 ph.	470	171	3, 4 and 5	21.3.25
Koonwarra	Gipps.	Leongatha ...	A.C., 1 ph.	160	93	3, 4 and 5	10.10.30
Koorlong	Mild.	Mildura ...	A.C., 3 ph.	268	77	6	24.9.40
Koornalla	Gipps.	Traralgon ...	A.C., 1 ph.	96	24	3, 4 and 5	1.10.53
Kooroocheang	Ball.	Daylesford ...	A.C., 1 ph.	50	26	3, 4 and 5	9.6.55
Koo-wee-rup	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	1,562	523	3, 4 and 5	13.12.56
Koo-wee-rup North	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	192	87	3, 4 and 5	31.7.35
Korobeit	Mid.	Bacchus Marsh ...	A.C., 1 ph.	44	21	3, 4 and 5	28.11.41
Koroit	S/W	Port Fairy ...	A.C., 3 ph. and 1 ph.*	1,810	352	3, 4 and 5	9.11.51
Korong Vale	Bend.	Charlton ...	A.C., 3 ph.	450	145	3, 4 and 5	1.12.28
Korrine	Gipps.	Korumburra ...	A.C., 1 ph.	80	37	3, 4 and 5	16.12.53
Korumburra	Gipps.	Korumburra ...	A.C., 3 ph.	3,300	1,009	3, 4 and 5	19.12.40
Korumburra Rural	Gipps.	Korumburra ...	A.C., 1 ph.	150	145	3, 4 and 5	1.12.24
Korumburra South	Gipps.	Korumburra ...	A.C., 1 ph.	180	25	3, 4 and 5	1.11.35
Kotta	N/E	Rochester ...	A.C., 1 ph.	75	48	3, 4 and 5	1.12.44
Kotupna	N/E	Kyabram ...	A.C., 3 ph. and 1 ph.	(Incl. in Wyuna)		3, 4 and 5	1.10.57
Koyuga	N/E	Echuca ...	A.C., 1 ph.	(Incl. in Echuca Rural)		3, 4 and 5	13.6.52
Krowera	Gipps.	Korumburra ...	A.C., 1 ph.	150	63	3, 4 and 5	12.11.36
Kurting	Bend.	Inglewood ...	A.C., 1 ph.	56	16	3, 4 and 5	17.9.54
Kyabram	N/E	Kyabram ...	A.C., 3 ph.	3,800	1,221	3, 4 and 5	21.12.55
Kyabram Rural	N/E	Kyabram ...	A.C., 3 ph. and 1 ph.	810	362	3, 4 and 5	1.12.26
Kyabram West	N/E	Kyabram ...	A.C., 3 ph.	(Incl. in Kyabram)		3, 4 and 5	6.10.28
Kyneton	Mid.	Kyneton ...	A.C., 3 ph. and 1 ph.	3,240	1,359	3, 4 and 5	27.6.40
Kyneton Rural	Mid.	Kyneton ...	A.C., 3 ph. and 1 ph.	(Incl. in Kyneton)		3, 4 and 5	1.10.29
Ky Valley	N/E	Kyabram ...	A.C., 3 ph. and 1 ph.	800	351	3, 4 and 5	1.10.29
Laanecoorie	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	140	61	3, 4 and 5	27.7.40
Labertouche	Gipps.	Koo-wee-rup ...	A.C., 1 ph.	108	66	3, 4 and 5	21.2.46
Laceyby	N/E	Wangaratta ...	A.C., 3 ph.	(Incl. in Moyhu)		3, 4 and 5	27.1.54
Laceyby South	N/E	Wangaratta ...	A.C., 1 ph.	15	10	3, 4 and 5	7.4.53
							7.11.58

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Lake Benetook ...	Mild.	Mildura ...	A.C., 3 ph. ...	22	7	6	1.10.53
Lake Bolac ...	S/W	Willaura ...	A.C., 3 ph. and 1 ph.	385	92	3, 4 and 5	5.8.38
Lake Gilliear ...	S/W	Warrnambool ...	A.C., 1 ph. ...	65	29	3, 4 and 5	8.7.38
Lake Marmal ...	Bend.	Charlton ...	A.C., 1 ph. ...	148	69	3, 4 and 5	24.11.58
Lakes Entrance ...	Gipps.	Lakes Entrance ...	A.C., 3 ph. and 1 ph.	1,993	709	3, 4 and 5	19.12.28
Lake Tchum ...	Bend.	Wycheproof ...	A.C., 3 ph. and 1 ph.	(Incl. in Narraport)		3, 4 and 5	15.11.56
Lake Tyers ...	Gipps.	Lakes Entrance ...	A.C., 1 ph. ...	146	73	3, 4 and 5	13.2.40
Laibert ...	Bend.	Wycheproof ...	A.C., 1 ph. ...	144	57	3, 4 and 5	19.8.58
Lallat ...	Wimm.	Murtoa ...	A.C., 1 ph. ...	130	30	3, 4 and 5	13.8.58
Lalor ...	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	1,376	366	3, 4 and 5	20.6.35
Lancaster ...	N/E	Kyabram ...	A.C., 1 ph. ...	140	57	3, 4 and 5	15.1.49
Lance Creek ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	150	58	3, 4 and 5	12.4.46
Lancefield ...	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	600	285	3, 4 and 5	27.3.29
Langi Kai Kal ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	132	50	3, 4 and 5	2.6.55
Lang Lang ...	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	1,100	312	3, 4 and 5	30.8.35
Langley ...	Mid.	Kyneton ...	A.C., 1 ph. ...	8	5	3, 4 and 5	18.4.58
Langwarrin ...	E/M	Frankston ...	A.C., 3 ph. and 1 ph.	1,103	326	3, 4 and 5	14.8.33
Lara ...	Geel.	Geelong ...	A.C., 3 ph. ...	560	157	3, 4 and 5	1.9.30
Lara Lake ...	Geel.	Geelong ...	A.C., 3 ph. ...	400	119	3, 4 and 5	1.9.30
Lardner ...	Gipps.	Warragul ...	A.C., 1 ph. ...	220	108	3, 4 and 5	7.2.39
Larpet ...	S/W	Colac ...	A.C., 1 ph.* ...	68	29	3, 4 and 5	20.12.44
Launching Place ...	E/M	Warburton ...	A.C., 1 ph. ...	556	162	3, 4 and 5	14.5.51
Lauriston ...	Mid.	Kyneton ...	A.C., 1 ph. ...	125	9	3, 4 and 5	22.4.55
Laverton ...	Metro.	Werribee ...	A.C., 3 ph. and 1 ph.	1,620	439	3, 4 and 5	22.11.38
Lawrence ...	Ball.	Daylesford ...	A.C., 1 ph. ...	20	4	3, 4 and 5	16.12.57
Learmonth ...	Ball.	Ballarat ...	A.C., 3 ph. ...	300	139	3, 4 and 5	19.3.38
Leichardt ...	Bend.	Bendigo ...	A.C., 1 ph. ...	60	24	3, 4 and 5	3.5.55
Leigh Creek ...	Ball.	Ballarat ...	A.C., 1 ph. ...	103	37	3, 4 and 5	27.8.40
Leitchville ...	Bend.	Cohuna ...	A.C., 3 ph. and 1 ph.	740	287	3, 4 and 5	15.8.56
Lemnos ...	N/E	Shepparton ...	A.C., 1 ph. ...	225	98	3, 4 and 5	21.12.38
Leneva ...	N/E	Wodonga ...	A.C., 1 ph. ...	(Incl. in Kiewa)		3, 4 and 5	24.2.47
Leonard's Hill ...	Ball.	Daylesford ...	A.C., 1 ph. ...	80	10	3, 4 and 5	1.8.57
Leongatha ...	Gipps.	Leongatha ...	A.C., 3 ph. ...	3,080	1,076	3, 4 and 5	15.2.24
Leongatha Rural ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	420	298	3, 4 and 5	1.8.28
Leongatha South ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	300	179	3, 4 and 5	24.9.40
Leopold ...	Geel.	{ Geelong Queenscliff }	A.C., 3 ph. and 1 ph.	440	105	3, 4 and 5	13.2.24
Leslie Manor (L) ...	S/W	Camperdown ...	A.C., 1 ph. ...	160	63	3, 4 and 5	6.7.54
Lethbridge ...	Geel.	Geelong ...	A.C., 1 ph. ...	140	40	3, 4 and 5	18.11.55
Lexton ...	Ball.	Ballarat ...	A.C., 1 ph. ...	180	73	3, 4 and 5	19.8.55
Lillico ...	Gipps.	Warragul ...	A.C., 1 ph. ...	160	53	3, 4 and 5	20.4.45
Lilliput ...	N/E	Rutherglen ...	A.C., 1 ph. ...	(Incl. in Springhurst)		3, 4 and 5	23.6.54
Lilydale ...	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	3,801	1,055	3, 4 and 5	1.4.25
Lima ...	N/E	Benalla ...	A.C., 1 ph. ...	40	20	3, 4 and 5	13.5.57
Lima East ...	N/E	Benalla ...	A.C., 1 ph. ...	85	46	3, 4 and 5	20.6.55
Lima South ...	N/E	Benalla ...	A.C., 1 ph. ...	35	19	3, 4 and 5	1.9.57
Limonite ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	60	31	3, 4 and 5	14.12.55
Lindenow ...	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	278	94	3, 4 and 5	6.4.35
Lindenow South ...	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	162	67	3, 4 and 5	6.4.35
Linton ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	350	139	3, 4 and 5	7.9.39
Lismore ...	S/W	Camperdown ...	A.C., 1 ph. ...	430	196	3, 4 and 5	26.4.38
Lismore Rural ...	S/W	Camperdown ...	A.C., 1 ph. ...	970	414	3, 4 and 5	26.4.38
Little Hampton ...	Ball.	Daylesford ...	A.C., 1 ph. ...	8	3	3, 4 and 5	7.11.58
Little River ...	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	230	78	3, 4 and 5	29.6.51
Llwalong ...	Gipps.	Maffra ...	A.C., 1 ph. ...	60	25	3, 4 and 5	9.6.55
Loch ...	Gipps.	Korumburra ...	A.C., 3 ph. and 1 ph.	850	280	3, 4 and 5	18.8.30
Lockington ...	N/E	Rochester ...	A.C., 3 ph. ...	600	284	3, 4 and 5	7.8.47
Lockwood ...	Bend.	Bendigo ...	A.C., 1 ph. ...	60	30	3, 4 and 5	26.6.53
Lockwood South ...	Bend.	Bendigo ...	A.C., 1 ph. ...	100	47	3, 4 and 5	26.6.53
Loddon Vale ...	Bend.	Cohuna ...	A.C., 1 ph. ...	28	17	3, 4 and 5	19.2.57
Logan ...	Bend.	Charlton ...	A.C., 1 ph. ...	52	15	3, 4 and 5	16.2.59
Londrigan ...	N/E	Wangaratta ...	A.C., 1 ph. ...	40	18	3, 4 and 5	29.7.55
Longford ...	Gipps.	Sale ...	A.C., 3 ph. and 1 ph.	186	64	3, 4 and 5	8.3.35
Long Gully ...	Bend.	Bendigo ...	A.C., 3 ph. ...	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Longlea ...	Bend.	Bendigo ...	A.C., 1 ph. ...	56	21	3, 4 and 5	7.5.56
Longwarry ...	Gipps.	Koo-wee-rup ...	A.C., 3 ph. and 1 ph.	720	305	3, 4 and 5	11.10.28
Longwarry North ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	190	102	3, 4 and 5	22.3.50
Longwood ...	N/E	Euroa ...	A.C., 1 ph. ...	175	100	3, 4 and 5	10.5.57
Lorne ...	S/W	Lorne ...	A.C., 3 ph. and 1 ph.*	1,470	808	3, 4 and 5	15.12.36
Lorne Rural ...	S/W	Lorne ...	A.C., 1 ph.* ...	55	11	3, 4 and 5	15.7.47
Lovely Banks ...	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	150	36	3, 4 and 5	1.9.30
Lower Ferntree Gully ...	E/M	Belgrave ...	A.C., 3 ph. ...	4,899	1,687	3, 4 and 5	24.8.25
Lower Plenty ...	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	1,102	361	3, 4 and 5	13.3.28
Lucknow ...	Gipps.	Bairnsdale ...	A.C., 3 ph. ...	410	169	3, 4 and 5	1.8.27
Lyndhurst ...	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	408	110	3, 4 and 5	19.1.38
Lyndhurst South ...	E/M	Frankston ...	A.C., 1 ph. ...	153	42	3, 4 and 5	10.11.54
Lyonville ...	Ball.	Daylesford ...	A.C., 1 ph. ...	72	34	3, 4 and 5	7.11.58
Lysterfield ...	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	256	76	3, 4 and 5	17.7.37
Macarthur ...	S/W	Port Fairy ...	A.C., 1 ph. ...	504	156	3, 4 and 5	3.4.40
Macarthur Rural ...	S/W	Port Fairy ...	A.C., 1 ph. ...	980	481	3, 4 and 5	3.4.40
Macedon ...	Mid.	Woodend ...	A.C., 3 ph. and 1 ph.	350	256	3, 4 and 5	14.6.29
Mack's Creek ...	Gipps.	Yarram ...	A.C., 1 ph. ...	20	3	3, 4 and 5	12.8.58
Macleod (L) ...	E/M	Greensborough ...	A.C., 3 ph. ...	57	18	3, 4 and 5	28.2.52
Macorna ...	Bend.	Cohuna ...	A.C., 1 ph. ...	168	64	3, 4 and 5	27.3.58
Maddingley ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	(Incl. in Bacchus Marsh)		3, 4 and 5	3.6.41

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Maffra ...	Gipps.	Maffra ...	A.C., 3 ph. ...	4,100	1,161	3, 4 and 5	1.9.24
Maffra Rural ...	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	180	58	3, 4 and 5	14.8.28
Magpie ...	Ball.	Ballarat ...	A.C., 1 ph. ...	54	20	3, 4 and 5	9.12.48
Maiden Gully ...	Bend.	Bendigo ...	A.C., 1 ph. ...	188	83	3, 4 and 5	18.4.47
Mailor's Flat ...	S/W	Warrnambool ...	A.C., 1 ph.* ...	249	97	3, 4 and 5	19.12.49
Maindample ...	N/E	Mansfield ...	A.C., 1 ph. ...	(Incl. in Bonnie Doon)		3, 4 and 5	20.5.41
Main Ridge ...	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	789	203	3, 4 and 5	13.5.48
Majorca ...	Mid.	Woodend ...	A.C., 3 ph. and 1 ph.	108	46	3, 4 and 5	11.4.45
Maldon ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	1,000	463	3, 4 and 5	1.7.36
Mallum ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Swanpool)		3, 4 and 5	6.8.53
Malmsbury ...	Mid.	Kyneton ...	A.C., 3 ph. and 1 ph.	550	134	3, 4 and 5	21.12.37
Malone's ...	S/W	Warrnambool ...	A.C., 1 ph.* ...	71	27	3, 4 and 5	7.10.49
Malvern ...	Metro.	Melbourne ...	A.C., 3 ph. ...	15,380	4,371	1 and 5	1.9.30
Malvern East ...	Metro.	Melbourne ...	A.C., 3 ph. ...	19,147	5,045	1 and 5	1.9.30
Mandurang ...	Bend.	Bendigo ...	A.C., 1 ph. ...	140	60	3, 4 and 5	23.5.45
Mangalore ...	N/E	Seymour ...	A.C., 3 ph. and 1 ph.	65	30	3, 4 and 5	10.9.48
Mannerim ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	80	3	3, 4 and 5	21.9.46
Mannibadar ...	Ball.	Ballarat ...	A.C., 1 ph. ...	166	78	3, 4 and 5	1.5.58
Mansfield ...	N/E	Mansfield ...	A.C., 3 ph. ...	1,980	875	3, 4 and 5	1.6.28
Marcus ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	50	11	3, 4 and 5	10.8.36
Mardan ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	170	90	3, 4 and 5	31.7.36
Marion Vale ...	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Katandra)		3, 4 and 5	10.10.45
Markwood ...	N/E	Wangaratta ...	A.C., 3 ph. and 1 ph.	225	134	3, 4 and 5	26.7.46
Marong ...	Bend.	Bendigo ...	A.C., 1 ph. ...	308	112	3, 4 and 5	6.3.51
Maroona ...	S/W	Willaura ...	A.C., 1 ph. ...	62	17	3, 4 and 5	6.4.56
Marshall ...	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	320	63	3, 4 and 5	6.10.39
Marungi ...	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Katandra)		3, 4 and 5	5.11.46
Maryborough ...	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	7,900	2,458	3, 4 and 5	1.10.37
Marysville ...	N/E	Alexandra ...	A.C., 3 ph. and 1 ph.	495	204	3, 4 and 5	1.12.55
Maryvale ...	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	(Incl. in Derham's Hill and Morwell North)		3, 4 and 5	10.12.36
Maude ...	Geel.	Geelong ...	A.C., 1 ph. ...	80	33	3, 4 and 5	22.10.54
McCrae ...	E/M	Rosebud ...	A.C., 3 ph. ...	2,222	577	3, 4 and 5	22.12.27
McIntyres ...	Bend.	Inglewood ...	A.C., 1 ph. ...	12	3	3, 4 and 5	9.5.58
McMahons Creek ...	E/M	Warburton ...	A.C., 1 ph. ...	56	15	3, 4 and 5	14.12.56
McMillans ...	Bend.	Cohuna ...	A.C., 1 ph. ...	172	75	3, 4 and 5	9.5.58
Mead ...	Bend.	Cohuna ...	A.C., 1 ph. ...	84	34	3, 4 and 5	24.4.59
Meeniyah ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	450	240	3, 4 and 5	14.9.36
Melton ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	850	303	3, 4 and 5	20.12.39
Melton South ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	(Incl. in Melton)		3, 4 and 5	31.1.40
Mentone ...	Metro.	Melbourne ...	A.C., 3 ph. ...	15,117	4,111	1 and 5	1.9.30
Menzies Creek ...	E/M	Belgrave ...	A.C., 1 ph. ...	432	135	3, 4 and 5	27.4.50
Mepunga East ...	S/W	Warrnambool ...	A.C., 1 ph. ...	238	95	3, 4 and 5	30.6.53
Mepunga West ...	S/W	Warrnambool ...	A.C., 1 ph. ...	144	64	3, 4 and 5	30.5.49
Merbein ...	Mild.	Mildura ...	A.C., 3 ph. ...	3,640	938	6	1.10.53
Merbein South ...	Mild.	Mildura ...	A.C., 3 ph. and 1 ph.	393	179	6	1.10.53
Merbein West ...	Mild.	Mildura ...	A.C., 3 ph. and 1 ph.	359	147	6	1.10.53
Meredith ...	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	225	89	3, 4 and 5	26.8.58
Merino ...	S/W	Hamilton ...	A.C., 1 ph. ...	1,036	191	3, 4 and 5	19.10.55
Mernda ...	E/M	Greensborough ...	A.C., 1 ph. ...	388	80	3, 4 and 5	28.9.37
Merriang ...	N/E	Myrtleford ...	A.C., 3 ph. ...	(Incl. in Myrtleford)		3, 4 and 5	5.1.44
Merricks ...	E/M	Mornington ...	A.C., 1 ph. ...	384	104	3, 4 and 5	15.4.52
Merricks North ...	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	323	81	3, 4 and 5	24.5.40
Merrigum ...	N/E	Kyabram ...	A.C., 3 ph. ...	955	363	3, 4 and 5	22.2.27
Merriview ...	S/W	Warrnambool ...	A.C., 1 ph.* ...	306	96	3, 4 and 5	28.12.49
Metcalfe ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	96	30	3, 4 and 5	13.4.54
Metropolitan Farm Werribee	Metro.	Werribee ...	A.C., 3 ph. ...	209	55	3, 4 and 5	15.12.33
Metung ...	Gipps.	Lakes Entrance ...	A.C., 3 ph. and 1 ph.	260	138	3, 4 and 5	23.12.35
Mickleham ...	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	92	32	3, 4 and 5	12.6.39
Milawa ...	N/E	Wangaratta ...	A.C., 3 ph. and 1 ph.	450	142	3, 4 and 5	27.7.39
Mildura ...	Mild.	Mildura ...	A.C., 3 ph. ...	11,420	3,550	6	1.10.53
Mildura East ...	Mild.	Mildura ...	A.C., 3 ph. ...	(Incl. in Mildura)		6	1.10.53
Mildura West ...	Mild.	Mildura ...	A.C., 3 ph. ...	(Incl. in Mildura)		6	1.10.53
Mildura 13th Street ...	Mild.	Mildura ...	A.C., 3 ph. ...	(Incl. in Mildura)		6	1.10.53
Mildura South ...	Mild.	Mildura ...	A.C., 3 ph. and 1 ph.*	950	342	6	1.10.53
Millbrook ...	Ball.	Ballarat ...	A.C., 1 ph. ...	128	60	3, 4 and 5	4.1.52
Millgrove ...	E/M	Warburton ...	A.C., 3 ph. and 1 ph.	328	94	3, 4 and 5	9.11.49
Milloo ...	Bend.	Inglewood ...	A.C., 1 ph. ...	36	13	3, 4 and 5	14.3.56
Mincha ...	Bend.	Cohuna ...	A.C., 1 ph. ...	192	74	3, 4 and 5	27.11.56
Miner's Rest ...	Ball.	Ballarat ...	A.C., 3 ph. ...	250	91	3, 4 and 5	14.2.38
Mingay ...	S/W	Camperdown ...	A.C., 1 ph.* ...	44	29	3, 4 and 5	22.3.50
Minhamite ...	S/W	Port Fairy ...	A.C., 1 ph. ...	92	29	3, 4 and 5	20.2.52
Mininera ...	S/W	Willaura ...	A.C., 1 ph. ...	45	18	3, 4 and 5	11.11.54
Minyip ...	Wimm.	Murtoa ...	A.C., 3 ph. and 1 ph.	750	268	3, 4 and 5	1.3.56
Mirboo ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	140	80	3, 4 and 5	1.9.39
Mirboo East ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	75	25	3, 4 and 5	1.8.40
Mirboo North ...	Gipps.	Leongatha ...	A.C., 3 ph. and 1 ph.	960	468	3, 4 and 5	15.12.24
Mitiamo ...	Bend.	Inglewood ...	A.C., 3 ph. and 1 ph.	300	119	3, 4 and 5	19.3.51
Mitre ...	Wimm.	Horsham ...	A.C., 1 ph. ...	50	12	3, 4 and 5	27.10.58
Modella ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	185	69	3, 4 and 5	28.7.54
Modewarre ...	S/W	Colac ...	A.C., 1 ph. ...	78	33	3, 4 and 5	10.9.53
Moe ...	Gipps.	Moe ...	A.C., 3 ph. ...	10,674	2,619	3, 4 and 5	23.9.23
Moe Rural ...	Gipps.	Moe ...	A.C., 3 ph. and 1 ph.	244	92	3, 4 and 5	14.7.30
Molesworth ...	N/E	Alexandra ...	A.C., 1 ph. ...	135	60	3, 4 and 5	5.3.46
Moliagul ...	Mid.	Maryborough ...	A.C., 1 ph. ...	56	21	3, 4 and 5	29.6.56
Molonghip ...	Ball.	Ballarat ...	A.C., 1 ph. ...	135	49	3, 4 and 5	12.7.50

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Mologa	Bend.	Cohuna ...	A.C., 1 ph. ...	108	46	3, 4 and 5	26.3.57
Molyullah	N/E	Benalla ...	A.C., 1 ph. ...	440	155	3, 4 and 5	20.8.53
Monbulk	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	1,247	475	3, 4 and 5	30.11.36
Monegeeta	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	148	48	3, 4 and 5	3.5.29
Monegeeta North	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	16	6	3, 4 and 5	3.5.29
Monomeith	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	75	33	3, 4 and 5	17.1.36
Montgomery	Gipps.	Sale ...	A.C., 1 ph. ...	42	18	3, 4 and 5	9.1.47
Montmorency	E/M	Greensborough ...	A.C., 3 ph. ...	3,684	1,166	3, 4 and 5	11.5.26
Montrose	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	1,920	530	6	1.4.25
Moolap	Geel.	Geelong ...	A.C., 3 ph. and 1 ph.	360	110	3, 4 and 5	30.1.25
Moolort	Mid.	Maryborough ...	A.C., 1 ph. ...	36	21	3, 4 and 5	14.2.38
Moonee Ponds	Metro.	Melbourne ...	A.C., 3 ph. ...	19,794	5,335	1 and 5	1.8.22
Moorabbin	Metro.	Melbourne ...	A.C., 3 ph. ...	18,767	5,026	1 and 5	1.9.30
Moorngag	N/E	Benalla ...	A.C., 3 ph. ...	(Incl. in Swanpool)		3, 4 and 5	12.8.52
Moorooduc	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	417	134	3, 4 and 5	2.3.25
Moorookyle	Ball.	Daylesford ...	A.C., 1 ph. ...	44	13	3, 4 and 5	5.2.24
Mooroolbark	E/M	Lilydale } Ringwood }	A.C., 3 ph. and 1 ph.	1,108	301	3, 4 and 5	16.9.36
Mooroopna	N/E	Shepparton ...	A.C., 3 ph. ...	2,000	642	3, 4 and 5	1.10.26
Mooroopna North West	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Mooroopna)		3, 4 and 5	1.6.55
Morang South	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	516	121	3, 4 and 5	28.9.37
Mordialloc	{ Metro. E/Metro.	Melbourne } Chelsea }	A.C., 3 ph. ...	13,738	3,693	{ 1 and 5 3, 4 and 5 }	1.9.30
Morgiana	S/W	Hamilton ...	A.C., 1 ph. ...	68	30	3, 4 and 5	30.5.55
Moriac	S/W	Colac ...	A.C., 1 ph. ...	158	43	3, 4 and 5	8.10.53
Mornington	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	7,655	1,978	3, 4 and 5	1.8.30
Mortchup	Ball.	Ballarat ...	A.C., 1 ph. ...	15	5	3, 4 and 5	18.6.57
Mortlake	S/W	Terang ...	A.C., 3 ph. and 1 ph.*	1,100	434	3, 4 and 5	16.5.24
Morton Plains	Bend.	Wycheproof ...	A.C., 1 ph. ...	8	3	3, 4 and 5	1.11.57
Morwell	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	13,280	3,478	3, 4 and 5	1.4.26
Morwell Bridge	Gipps.	Morwell ...	A.C., 1 ph. ...	154	30	3, 4 and 5	26.11.28
Morwell North	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	214	70	3, 4 and 5	15.10.23
Morwell West	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	169	74	3, 4 and 5	26.11.28
Mosquito Creek	Bend.	Bendigo ...	A.C., 1 ph. ...	28	10	3, 4 and 5	15.6.56
Mossface	Gipps.	Lakes Entrance ...	A.C., 1 ph. ...	134	36	3, 4 and 5	1.10.30
Mountain View	Gipps.	Korumburra ...	A.C., 1 ph. ...	150	64	3, 4 and 5	14.6.40
Mt. Beckworth	Ball.	Ballarat ...	A.C., 1 ph. ...	20	6	3, 4 and 5	22.3.56
Mt. Beauty	Kiewa	Mt. Beauty ...	A.C., 3 ph. and 1 ph.	1,860	485	3, 4 and 5	6.1.47
Mt. Clear	Ball.	Ballarat ...	A.C., 1 ph. ...	136	123	3, 4 and 5	30.6.47
Mt. Cottrell	Metro.	Werribee ...	A.C., 1 ph. ...	29	13	3, 4 and 5	5.8.56
Mt. Dandenong	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	574	283	3, 4 and 5	20.6.33
Mt. Duneed	Geel.	Geelong ...	A.C., 1 ph. ...	80	19	3, 4 and 5	5.10.39
Mt. Eccles	Gipps.	Leongatha ...	A.C., 1 ph. ...	130	77	3, 4 and 5	1.1.53
Mt. Egerton	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	405	116	3, 4 and 5	17.5.55
Mt. Eliza	E/M	Frankston ...	A.C., 3 ph. and 1 ph.	3,383	1,087	{ 2, 4 and 5 3, 4 and 5 }	21.2.28
Mt. Evelyn	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	2,538	812	3, 4 and 5	9.1.28
Mt. Franklin	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	16	8	3, 4 and 5	8.2.57
Mt. Helen	Ball.	Ballarat ...	A.C., 1 ph. ...	110	48	3, 4 and 5	17.11.50
Mt. Hooghly	Mid.	Maryborough ...	A.C., 1 ph. ...	20	9	3, 4 and 5	13.9.57
Mt. Monarch	Mid.	Maryborough ...	A.C., 1 ph. ...	60	24	3, 4 and 5	17.10.56
Mt. Macedon	Mid.	Woodend ...	A.C., 3 ph. and 1 ph.	815	203	3, 4 and 5	14.6.29
Mt. Martha	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	2,222	648	3, 4 and 5	1.8.30
Mt. Mercer	Ball.	Ballarat ...	A.C., 1 ph. ...	50	33	3, 4 and 5	21.9.54
Mt. Moriac	{ Geel. S/W }	{ Geelong Colac }	A.C., 1 ph. ...	102	49	3, 4 and 5	{ 9.6.54 13.4.54 }
Mt. Pleasant	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Mt. Prospect	Ball.	Daylesford ...	A.C., 1 ph. ...	40	15	3, 4 and 5	23.11.56
Mt. Rowan	Ball.	Ballarat ...	A.C., 1 ph. ...	74	26	3, 4 and 5	27.2.57
Mt. Scobie	N/E	Kyabram ...	A.C., 3 ph. ...	(Incl. in Kyabram Rural)		3, 4 and 5	28.8.51
Mt. Taylor	Gipps.	Bairnsdale ...	A.C., 1 ph. ...	88	36	3, 4 and 5	24.8.56
Mt. Wallace	Ball.	Ballarat ...	A.C., 1 ph. ...	100	40	3, 4 and 5	29.11.47
Mt. Waverley	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	3,475	998	{ 1 and 5 2, 4 and 5 }	1.6.28
Moutajup	S/W	Hamilton ...	A.C., 1 ph. ...	80	36	3, 4 and 5	21.12.55
Moyarra	Gipps.	Korumburra ...	A.C., 1 ph. ...	150	47	3, 4 and 5	24.10.30
Moyhu	N/E	Wangaratta ...	A.C., 3 ph. ...	700	304	3, 4 and 5	18.4.50
Moyne	S/W	Port Fairy ...	A.C., 1 ph.* ...	26	9	3, 4 and 5	24.3.46
Moyston	S/W	Willaura ...	A.C., 1 ph. ...	75	21	3, 4 and 5	15.8.56
Muckleford	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	48	21	3, 4 and 5	18.1.45
Muckleford South	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	80	37	3, 4 and 5	18.1.45
Mulgrave	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	219	90	{ 2, 4 and 5 3, 4 and 5 }	25.8.47
Mumblin	S/W	Terang ...	A.C., 1 ph.* ...	20	5	3, 4 and 5	24.9.45
Mundoona	N/E	Numurkah ...	A.C., 1 ph. ...	55	18	3, 4 and 5	14.12.51
Munro	Gipps.	Maffra ...	A.C., 1 ph. ...	58	38	3, 4 and 5	11.2.55
Murchison	N/E	Shepparton ...	A.C., 3 ph. ...	740	257	3, 4 and 5	5.6.41
Murchison East	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Murchison)		3, 4 and 5	21.8.42
Murchison North	N/E	Shepparton ...	A.C., 1 ph. ...	(Incl. in Murchison)		3, 4 and 5	5.6.47
Murgheboluc	Geel.	Geelong ...	A.C., 1 ph. ...	70	28	3, 4 and 5	16.9.57
Murroon	S/W	Colac ...	A.C., 1 ph. ...	52	16	3, 4 and 5	29.10.54
Murrudoc	Geel.	Queenscliff ...	A.C., 1 ph. ...	20	5	3, 4 and 5	18.2.24
Murrumbeena	Metro.	Melbourne ...	A.C., 3 ph. ...	16,048	4,090	1 and 5	1.9.30
Murtoa	Wimm.	Murtoa ...	A.C., 3 ph. and 1 ph.	1,230	430	3, 4 and 5	1.3.56
Musk	Ball.	Daylesford ...	A.C., 1 ph. ...	150	37	3, 4 and 5	26.8.55
Musk Vale	Ball.	Daylesford ...	A.C., 1 ph. ...	80	31	3, 4 and 5	10.8.56

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Myamyn	S/W	Hamilton ...	A.C., 1 ph.	80	42	3, 4 and 5	4.7.58
Myer's Flat	Bend.	Bendigo ...	A.C., 1 ph.	48	17	3, 4 and 5	29.6.40
Myola	Bend.	Elmore ...	A.C., 1 ph.	60	23	3, 4 and 5	24.9.54
Myrniong	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	120	73	3, 4 and 5	27.5.46
Myrtle Bank	Gipps.	Sale ...	A.C., 1 ph.	181	46	3, 4 and 5	3.3.38
Myrtleford	N/E	Myrtleford ...	A.C., 3 ph.	1,695	774	3, 4 and 5	2.12.40
Mysia	Bend.	Charlton ...	A.C., 1 ph.	64	24	3, 4 and 5	7.6.55
Nagambie	N/E	Seymour ...	A.C., 3 ph.	920	386	3, 4 and 5	17.5.54
Nalangil	S/W	Colac ...	A.C., 3 ph. and 1 ph.	60	21	3, 4 and 5	20.10.44
Nalinga	N/E	Shepparton ...	A.C., 1 ph.	(Incl. in Dookie)		3, 4 and 5	12.2.53
Nambrok	Gipps.	Maffra ...	A.C., 1 ph.	250	179	3, 4 and 5	30.9.55
Nandaly	Bend.	Sea Lake ...	A.C., 3 ph. and 1 ph.	184	70	3, 4 and 5	15.11.56
Nangiloc	Mild.	Red Cliffs ...	A.C., 3 ph. and 1 ph.	93	40	6	9.7.57
Nanneella	N/E	Rochester ...	A.C., 1 ph.	695	351	3, 4 and 5	17.10.38
Napoleons	Ball.	Ballarat ...	A.C., 1 ph.	140	38	3, 4 and 5	28.6.49
Naringal	S/W	Warrnambool ...	A.C., 1 ph.	180	63	3, 4 and 5	17.7.44
Naringaningalook	N/E	Numurkah ...	A.C., 1 ph.	15	6	3, 4 and 5	24.6.55
Narioka	N/E	Numurkah ...	A.C., 3 ph. and 1 ph.	(Incl. in Barwo)		3, 4 and 5	7.10.46
Naroghid	S/W	Camperdown ...	A.C., 1 ph.	48	31	3, 4 and 5	21.12.55
Nar-Nar-Goon	{ Gipps. E/M	{ Koo-wee-rup Pakenham }	A.C., 1 ph.	545	182	3, 4 and 5	{ 23.5.34 9.3.56 }
Narracan	Gipps.	Trafalgar ...	A.C., 1 ph.	112	40	3, 4 and 5	16.7.58
Narracan East	Gipps.	Trafalgar ...	A.C., 1 ph.	96	37	3, 4 and 5	23.7.40
Narraport	Bend.	Wycheproof ...	A.C., 1 ph.	20	16	3, 4 and 5	15.11.56
Narre Warren	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	682	181	3, 4 and 5	13.11.28
Narre Warren North	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	583	172	3, 4 and 5	10.11.38
Nathalia	N/E	Numurkah ...	A.C., 3 ph.	1,210	496	3, 4 and 5	1.10.31
Natimuk	Wimm.	Horsham ...	A.C., 3 ph.	595	181	3, 4 and 5	1.12.56
Natte Yallock	Mid.	Maryborough ...	A.C., 3 ph. and 1 ph.	132	87	3, 4 and 5	14.10.55
Navigators	Ball.	Ballarat ...	A.C., 1 ph.	105	23	3, 4 and 5	24.2.49
Nayook	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	120	40	3, 4 and 5	15.1.35
Nerreman	Mid.	Maryborough ...	A.C., 1 ph.	16	10	3, 4 and 5	24.11.53
Neerim	Gipps.	Warragul ...	A.C., 1 ph.	160	88	3, 4 and 5	15.1.35
Neerim East	Gipps.	Warragul ...	A.C., 1 ph.	250	87	3, 4 and 5	21.12.36
Neerim Junction	Gipps.	Warragul ...	A.C., 1 ph.	290	69	3, 4 and 5	3.5.35
Neerim North	Gipps.	Warragul ...	A.C., 1 ph.	90	36	3, 4 and 5	11.4.38
Neerim South	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	710	333	3, 4 and 5	15.1.35
Neilborough	Bend.	Inglewood ...	A.C., 1 ph.	36	14	3, 4 and 5	23.10.52
Neilborough East	Bend.	Inglewood ...	A.C., 1 ph.	(Incl. in Neilborough)		3, 4 and 5	23.10.52
Nerrina	Ball.	Ballarat ...	A.C., 1 ph.	60	19	3, 4 and 5	10.9.47
Nerrin Nerrin (L)	S/W	Willaura ...	A.C., 1 ph.	32	12	3, 4 and 5	22.12.54
Newborough	Gipps.	Moe ...	A.C., 3 ph.	6,104	1,241	3, 4 and 5	24.6.38
Newbridge	{ Bend. Mid.	{ Inglewood Maryborough }	A.C., 3 ph. and 1 ph.	200	93	3, 4 and 5	{ 23.12.46 16.7.51 }
Newcomb... ..	Geel.	Geelong ...	A.C., 1 ph.	3,080	788	3, 4 and 5	30.1.25
Newfield	S/W	Terang ...	A.C., 3 ph. and 1 ph.	76	19	3, 4 and 5	21.1.54
New Gisborne	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	140	57	3, 4 and 5	1.10.28
Newham	Mid.	Woodend ...	A.C., 1 ph.	160	71	3, 4 and 5	24.8.55
Newhaven	Gipps.	San Remo ...	A.C., 3 ph.	250	110	3, 4 and 5	2.4.54
Newington	Ball.	Ballarat ...	A.C., 3 ph.	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Newington	Geel.	Queenscliff ...	A.C., 1 ph.	30	6	3, 4 and 5	1.10.51
Newlyn	Ball.	Daylesford ...	A.C., 3 ph. and 1 ph.	180	87	3, 4 and 5	14.7.44
Newlyn North	Ball.	Daylesford ...	A.C., 1 ph.	140	56	3, 4 and 5	22.5.47
Newport	Metro.	Melbourne ...	A.C., 3 ph.	4,761	1,268	1 and 5	1.3.27
Newry	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	440	159	3, 4 and 5	15.11.26
Newstead	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	350	173	3, 4 and 5	20.4.37
Newtown	Ball.	Ballarat ...	A.C., 1 ph.	80	31	3, 4 and 5	23.2.49
Newtown	Geel.	Geelong ...	A.C., 3 ph.	10,100	2,615	3, 4 and 5	1.9.30
Nhill	Wimm.	Nhill ...	A.C., 3 ph. and 1 ph.	2,350	813	3, 4 and 5	7.6.59
Nicholson	Gipps.	Bairnsdale ...	A.C., 1 ph.	60	31	3, 4 and 5	12.12.34
Nicholls Point	Mild.	Mildura ...	A.C., 3 ph.	545	225	6	1.10.53
Nilma	Gipps.	Warragul ...	A.C., 1 ph.	360	140	3, 4 and 5	23.12.27
Nilma North	Gipps.	Warragul ...	A.C., 1 ph.	320	137	3, 4 and 5	12.12.56
Nilma Rural	Gipps.	Warragul ...	A.C., 1 ph.	(Incl. in Nilma North)		3, 4 and 5	20.4.45
Nine Mile	Bend.	Charlton ...	A.C., 1 ph.	8	3	3, 4 and 5	7.1.59
Nirranda	S/W	Warrnambool ...	A.C., 1 ph.	366	92	3, 4 and 5	16.7.57
Noble Park	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	10,733	2,618	{ 2, 4 and 5 } 3, 4 and 5	5.12.24
Noojee	Gipps.	Warragul ...	A.C., 1 ph.	330	109	3, 4 and 5	30.4.35
Nooramunga	N/E	Benalla ...	A.C., 1 ph.	15	5	3, 4 and 5	3.12.43
Noorat	S/W	Terang ...	A.C., 3 ph. and 1 ph.*	312	134	3, 4 and 5	14.2.25
Norlane	Geel.	Geelong ...	A.C., 3 ph.	10,360	2,640	3, 4 and 5	1.9.30
Norong Central	N/E	Rutherglen ...	A.C., 1 ph.	25	16	3, 4 and 5	24.12.57
North Geelong	Geel.	Geelong ...	A.C., 3 ph.	5,900	1,538	3, 4 and 5	1.9.30
North Prentice	N/E	Rutherglen ...	A.C., 1 ph.	10	5	3, 4 and 5	23.9.57
North Shore	Geel.	Geelong ...	A.C., 3 ph.	1,050	275	3, 4 and 5	1.9.30
Northwood	N/E	Seymour ...	A.C., 1 ph.	(Incl. in Seymour Rural)		3, 4 and 5	24.9.47
Notting Hill	E/M	Dandenong ...	A.C., 3 ph.	835	203	{ 1 and 5 } 2, 4 and 5	21.7.27
Nowhere Creek	Mid.	Maryborough ...	A.C., 1 ph.	28	12	3, 4 and 5	5.11.53
Nullawarre	S/W	Warrnambool ...	A.C., 1 ph.	385	151	3, 4 and 5	12.8.53
Nullawil	Bend.	Wycheproof ...	A.C., 3 ph. and 1 ph.	260	104	3, 4 and 5	15.11.56
Numurkah	N/E	Numurkah ...	A.C., 3 ph.	2,570	966	3, 4 and 5	1.10.31
Nyora	Gipps.	Korumburra ...	A.C., 3 ph. and 1 ph.	420	214	3, 4 and 5	1.10.35

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Oaklands Junction ...	{ Metro. Mid.	{ Melbourne Sunbury }	A.C., 3 ph. and 1 ph.	88	29	3, 4 and 5	{ 10.12.35 16.7.53 }
Oakleigh ...	Metro.	Melbourne	A.C., 3 ph. ...	51,315	13,490	1 and 5	1.9.30
Ocean Grove ...	Geel.	Queenscliff	A.C., 3 ph. ...	2,260	703	3, 4 and 5	27.9.24
Officer ...	E/M	Pakenham	A.C., 3 ph. and 1 ph.	818	227	3, 4 and 5	12.4.28
Olinda ...	E/M	Belgrave	A.C., 3 ph. and 1 ph.	1,192	433	3, 4 and 5	30.9.27
Ombersley ...	S/W	Colac ...	A.C., 1 ph.* ...	16	8	3, 4 and 5	7.11.56
Ondit ...	S/W	Colac ...	A.C., 1 ph. ...	30	16	3, 4 and 5	23.5.44
Orford ...	S/W	Port Fairy	A.C., 1 ph. ...	250	38	3, 4 and 5	30.8.55
Orrvale ...	N/E	Shepparton	A.C., 3 ph. and 1 ph.	(Incl. in Shepparton East)		3, 4 and 5	20.2.36
Osborne ...	E/M	Mornington	A.C., 1 ph. ...	56	14	3, 4 and 5	14.5.56
Outtrim ...	Gipps.	Korumburra	A.C., 1 ph. ...	240	84	3, 4 and 5	13.11.39
Ovens ...	N/E	Myrtleford	A.C., 3 ph. ...	170	82	3, 4 and 5	20.11.44
Oxley ...	N/E	Wangaratta	A.C., 1 ph. ...	(Incl. in Milawa)		3, 4 and 5	10.4.53
Oxley Flats ...	N/E	Wangaratta	A.C., 3 ph. and 1 ph.	(Incl. in Milawa)		3, 4 and 5	25.10.44
Pakenham ...	E/M	Pakenham	A.C., 3 ph. and 1 ph.	402	114	3, 4 and 5	18.6.28
Pakenham East ...	E/M	Pakenham	A.C., 3 ph. and 1 ph.	1,856	563	3, 4 and 5	18.6.28
Pakenham South	Gipps.	Koo-wee-rup	A.C., 1 ph. ...	108	91	3, 4 and 5	29.6.53
Panmure ...	S/W	Terang	A.C., 1 ph.* ...	248	56	3, 4 and 5	3.9.37
Pannooabamawm	N/E	Rochester	A.C., 1 ph. ...	(Incl. in Lockington)		3, 4 and 5	10.6.52
Panton Hill	E/M	Greensborough	A.C., 3 ph. and 1 ph.	524	144	3, 4 and 5	14.5.58
Paraparap	Geel.	Geelong	A.C., 1 ph. ...	30	12	3, 4 and 5	19.5.58
Parwan ...	Mid.	Bacchus Marsh	A.C., 3 ph. and 1 ph.	52	34	3, 4 and 5	10.1.46
Pascoe Vale	Metro.	Melbourne	A.C., 3 ph. ...	(Incl. in Essendon North)		1 and 5	1.8.22
Pastoria ...	Mid.	Kyneton	A.C., 1 ph. ...	16	6	3, 4 and 5	20.11.58
Paynesville	Gipps.	Bairnsdale	A.C., 3 ph. and 1 ph.	695	261	3, 4 and 5	25.2.38
Pearcedale	{ Gipps. E/M	{ Koo-wee-rup Frankston }	A.C., 1 ph. ...	592	216	3, 4 and 5	{ 16.3.56 6.9.57 }
Pederick ...	N/E	Echuca...	A.C., 1 ph. ...	(Incl. in Tongala)		3, 4 and 5	21.10.45
Pennyroyal	S/W	Colac ...	A.C., 1 ph. ...	82	33	3, 4 and 5	27.10.54
Penshurst	S/W	Hamilton	A.C., 1 ph. ...	850	274	3, 4 and 5	16.9.38
Penshurst Rural	S/W	Hamilton	A.C., 1 ph. ...	440	175	3, 4 and 5	16.9.38
Perry Bridge	Gipps.	Maffra	A.C., 1 ph. ...	80	37	3, 4 and 5	18.10.57
Peterborough	S/W	Terang	A.C., 1 ph. ...	290	79	3, 4 and 5	16.12.55
Piavella	Bend.	Inglewood	A.C., 1 ph. ...	20	6	3, 4 and 5	14.3.56
Picola	N/E	Numurkah	A.C., 3 ph. ...	135	52	3, 4 and 5	1.11.40
Piggoreet	Ball.	Ballarat	A.C., 1 ph. ...	6	4	3, 4 and 5	13.3.59
Pimpinio	Wimm.	Horsham	A.C., 1 ph. ...	125	34	3, 4 and 5	29.7.58
Pine Lodge	N/E	Shepparton	A.C., 3 ph. and 1 ph.	(Incl. in Shepparton East)		3, 4 and 5	25.2.36
Piper's Creek	Mid.	{ Kyneton Woodend }	A.C., 1 ph. ...	33	26	3, 4 and 5	{ 29.11.57 8.12.58 }
Pirron Yallock	S/W	Colac ...	A.C., 1 ph.* ...	134	40	3, 4 and 5	21.12.36
Pittong	Ball.	Ballarat	A.C., 1 ph. ...	30	10	3, 4 and 5	26.10.39
Plenty	E/M	Greensborough	A.C., 3 ph. and 1 ph.	490	128	3, 4 and 5	28.11.45
Point Cook	Metro.	Werribee	A.C., 3 ph. and 1 ph.	100	30	3, 4 and 5	1.11.40
Point Lonsdale	Geel.	Queenscliff	A.C., 3 ph. ...	1,400	583	3, 4 and 5	30.12.23
Pomorneit	S/W	Camperdown	A.C., 1 ph. ...	53	39	3, 4 and 5	1.9.26
Pomorneit North	S/W	Camperdown	A.C., 1 ph. ...	80	61	3, 4 and 5	1.9.26
Pompapiel	Bend.	Inglewood	A.C., 1 ph. ...	40	20	3, 4 and 5	7.12.56
Pootilla	Ball.	Ballarat	A.C., 1 ph. ...	150	37	3, 4 and 5	13.10.50
Poowong	Gipps.	Korumburra	A.C., 3 ph. and 1 ph.	850	218	3, 4 and 5	11.9.30
Poowong East	Gipps.	Korumburra	A.C., 1 ph. ...	280	55	3, 4 and 5	17.10.38
Poowong North	Gipps.	Korumburra	A.C., 1 ph. ...	240	113	3, 4 and 5	2.5.45
Poowong South	Gipps.	Korumburra	A.C., 1 ph. ...	100	24	3, 4 and 5	22.4.55
Porepunkah	N/E	Myrtleford	A.C., 3 ph. and 1 ph.	305	110	3, 4 and 5	20.2.52
Port Albert	Gipps.	Yarram	A.C., 3 ph. ...	330	151	3, 4 and 5	29.11.46
Portarlington	Geel.	Queenscliff	A.C., 1 ph. ...	1,370	528	3, 4 and 5	27.2.24
Port Campbell	S/W	Terang	A.C., 3 ph. and 1 ph.	260	72	3, 4 and 5	23.12.53
Port Fairy	S/W	Port Fairy	A.C., 3 ph. and 1 ph.*	2,626	888	3, 4 and 5	21.12.28
Port Fairy Rural	S/W	Port Fairy	A.C., 3 ph. and 1 ph.	2,295	997	3, 4 and 5	10.11.30
Port Franklin	Gipps.	Foster	A.C., 1 ph. ...	214	50	3, 4 and 5	23.7.38
Portsea	E/M	Sorrento	A.C., 3 ph. and 1 ph.	977	327	3, 4 and 5	1.10.27
Port Welshpool	Gipps.	Foster	A.C., 3 ph. and 1 ph.	390	107	3, 4 and 5	31.3.47
Poseidon	Mid.	Maryborough	A.C., 3 ph. ...	(Incl. in Tarnagulla)		3, 4 and 5	28.6.51
Powlett Plains	Bend.	Inglewood	A.C., 1 ph. ...	64	25	3, 4 and 5	21.12.55
Powlett River (L)	Gipps.	{ San Remo Korumburra }	A.C., 1 ph. ...	72	18	3, 4 and 5	17.1.41
Prahran	Metro.	Melbourne	A.C., 3 ph. ...	28,113	8,055	1 and 5	1.9.30
Prairie	Bend.	Inglewood	A.C., 1 ph. ...	132	41	3, 4 and 5	13.12.48
Proctors	Gipps.	Foster	A.C., 1 ph. ...	40	25	3, 4 and 5	11.1.57
Puckapunyal	N/E	Seymour	A.C., 3 ph. ...	1,700	427	3, 4 and 5	2.10.44
Pura Pura (L)	S/W	Camperdown	A.C., 1 ph. ...	30	12	3, 4 and 5	31.3.54
Purnim	S/W	Warrnambool	A.C., 1 ph. ...	245	104	3, 4 and 5	31.10.52
Pyalong	Mid.	Sunbury	A.C., 3 ph. and 1 ph.	250	68	3, 4 and 5	20.12.57
Pyramid Hill	Bend.	Cohuna	A.C., 3 ph. ...	700	254	3, 4 and 5	21.4.54
Quambatook	Bend.	Wycheproof	A.C., 3 ph. ...	500	163	3, 4 and 5	25.6.58
Quarry Hill	Bend.	Bendigo	A.C., 3 ph. ...	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Queenscliff	Geel.	Queenscliff	A.C., 3 ph. ...	3,050	883	3, 4 and 5	30.12.23
Queenscliff Rural	Geel.	Queenscliff	A.C., 3 ph. and 1 ph.	1,400	456	3, 4 and 5	30.12.23
Queensferry	Gipps.	San Remo	A.C., 1 ph. ...	10	2	3, 4 and 5	12.5.55

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Ranceby ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	120	54	3, 4 and 5	23.6.41
Rathscar West ...	Mid.	Maryborough ...	A.C., 1 ph. ...	40	18	3, 4 and 5	14.10.55
Ravenswood ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	68	33	3, 4 and 5	9.12.52
Raywood ...	Bend.	Inglewood ...	A.C., 3 ph. and 1 ph.	200	92	3, 4 and 5	3.7.40
Redan ...	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Red Bluff ...	N/E	Tallangatta ...	A.C., 1 ph. ...	(Incl. in Tangam-balanga)		3, 4 and 5	14.1.47
Red Cliffs ...	Mild.	Red Cliffs ...	A.C., 3 ph. ...	4,734	1,217	6	1.10.53
Redesdale ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	100	14	3, 4 and 5	1.8.56
Redesdale Junction ...	Mid.	Kyneton ...	A.C., 1 ph. ...	64	25	3, 4 and 5	27.3.47
Red Hill ...	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	507	136	3, 4 and 5	30.6.37
Red Hill South ...	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	608	197	3, 4 and 5	30.6.37
Red Lion ...	Mid.	Maryborough ...	A.C., 1 ph. ...	12	4	3, 4 and 5	17.7.50
Reedy Dam ...	Bend.	Wycheproof ...	A.C., 1 ph. ...	8	4	3, 4 and 5	19.6.58
Research ...	E/M	Greensborough ...	A.C., 3 ph. and 1 ph.	926	256	3, 4 and 5	24.5.40
Rheola ...	Bend.	Inglewood ...	A.C., 1 ph. ...	200	19	3, 4 and 5	24.1.58
Rhyll ...	Gipps.	San Remo ...	A.C., 1 ph. ...	145	50	3, 4 and 5	11.6.57
Rhymney Reef ...	S/W	Willaura ...	A.C., 1 ph. ...	10	3	3, 4 and 5	15.8.58
Richmond ...	Metro.	Melbourne ...	A.C., 3 ph. ...	37,033	10,824	1 and 5	1.9.30
Richmond Plains ...	Bend.	Charlton ...	A.C., 1 ph. ...	44	26	3, 4 and 5	24.7.58
Rickett's Marsh ...	S/W	Colac ...	A.C., 1 ph. ...	44	21	3, 4 and 5	28.8.44
Riddell ...	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	350	168	3, 4 and 5	7.3.29
Ringwood ...	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	20,592	5,630	{ 1 and 5 } 6	1.4.25
Ripplebrook ...	Gipps.	Warragul ...	A.C., 1 ph. ...	180	78	3, 4 and 5	27.3.55
Riversleigh ...	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	200	136	3, 4 and 5	24.11.39
Rochester ...	N/E	Rochester ...	A.C., 3 ph. ...	2,010	702	3, 4 and 5	1.8.35
Rochford ...	Mid.	Sunbury ...	A.C., 1 ph. ...	36	15	3, 4 and 5	10.2.55
Rockbank ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	272	90	3, 4 and 5	3.4.39
Rocklyn ...	Ball.	Daylesford ...	A.C., 1 ph. ...	50	24	3, 4 and 5	22.11.56
Rodborough ...	Mid.	Maryborough ...	A.C., 1 ph. ...	20	8	3, 4 and 5	17.4.59
Rokeyby ...	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	190	61	3, 4 and 5	4.4.35
Romsey ...	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	600	269	3, 4 and 5	19.3.29
Rosebrook ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	110	31	3, 4 and 5	15.9.36
Rosebud ...	E/M	Rosebud ...	A.C., 3 ph. and 1 ph.	5,457	2,002	3, 4 and 5	8.12.27
Rosebud West ...	E/M	Rosebud ...	A.C., 3 ph. ...	1,620	571	3, 4 and 5	8.12.27
Rosedale ...	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	569	180	3, 4 and 5	27.12.27
Rosewhite ...	N/E	Myrtleford ...	A.C., 3 ph. and 1 ph.	(Incl. in Happy Valley)		3, 4 and 5	26.9.56
Rossbridge ...	S/W	Willaura ...	A.C., 1 ph. ...	40	15	3, 4 and 5	5.4.56
Ross Creek ...	Ball.	Ballarat ...	A.C., 1 ph. ...	90	24	3, 4 and 5	21.2.57
Rowley ...	Mid.	Bacchus Marsh ...	A.C., 3 ph. and 1 ph.	100	42	3, 4 and 5	28.3.47
Rowville ...	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	370	101	3, 4 and 5	5.7.45
Rubicon ...	N/E	Alexandra ...	A.C., 1 ph. ...	155	59	3, 4 and 5	4.9.27
Ruby ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	130	111	3, 4 and 5	19.4.28
Runnymede ...	Bend.	Elmore ...	A.C., 1 ph. ...	40	22	3, 4 and 5	5.10.55
Rupanyup ...	Wimm.	Murtoa ...	A.C., 3 ph. ...	775	230	3, 4 and 5	1.3.56
Rushworth ...	N/E	Kyabram ...	A.C., 3 ph. ...	1,280	491	3, 4 and 5	13.12.54
Russell's Bridge ...	Geel.	Geelong ...	A.C., 1 ph. ...	85	35	3, 4 and 5	20.5.53
Rutherglen ...	N/E	Rutherglen ...	A.C., 3 ph. ...	1,680	654	3, 4 and 5	15.10.26
Ryan's Creek ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Molyullah)		3, 4 and 5	3.6.55
Ryanston ...	Gipps.	{ San Remo } Korumburra	A.C., 1 ph. ...	228	72	3, 4 and 5	14.1.41
Rye ...	E/M	Sorrento ...	A.C., 3 ph. ...	2,827	975	3, 4 and 5	16.12.27
Rythdale ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	80	21	3, 4 and 5	29.7.53
Sailors Falls ...	Ball.	Daylesford ...	A.C., 3 ph. and 1 ph.	25	10	3, 4 and 5	10.8.56
Sale ...	Gipps.	Sale ...	A.C., 3 ph. ...	7,740	2,329	3, 4 and 5	1.7.24
Sale Rural ...	Gipps.	Sale ...	A.C., 3 ph. and 1 ph.	767	255	3, 4 and 5	12.12.28
Salisbury West ...	Bend.	Inglewood ...	A.C., 3 ph. ...	40	29	3, 4 and 5	12.10.54
Samaria ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Swanpool)		3, 4 and 5	30.9.52
Sandmount ...	N/E	Numurkah ...	A.C., 1 ph. ...	(Incl. in Katunga)		3, 4 and 5	29.7.52
Sandringham ...	Metro.	Melbourne ...	A.C., 3 ph. ...	11,317	2,988	1 and 5	1.9.30
Sandy Creek ...	N/E	Tallangatta ...	A.C., 1 ph. ...	(Incl. in Tangam-balanga)		3, 4 and 5	22.10.46
San Remo ...	Gipps.	San Remo ...	A.C., 3 ph. and 1 ph.	327	221	3, 4 and 5	19.12.52
Sarsfield ...	Gipps.	Bairnsdale ...	A.C., 1 ph. ...	156	37	3, 4 and 5	31.10.55
Sassafras ...	E/M	Belgrave ...	A.C., 3 ph. and 1 ph.	568	316	3, 4 and 5	9.7.27
Scarsdale ...	Ball.	Ballarat ...	A.C., 1 ph. ...	130	43	3, 4 and 5	5.9.39
Scoresby ...	E/M	Dandenong ...	A.C., 1 ph. ...	595	138	3, 4 and 5	23.9.37
Scotsburn ...	Ball.	Ballarat ...	A.C., 1 ph. ...	169	48	3, 4 and 5	3.11.44
Scrub Hill ...	Ball.	Daylesford ...	A.C., 1 ph. ...	20	8	3, 4 and 5	15.12.44
Seaford ...	E/M	Frankston ...	A.C., 3 ph. and 1 ph.	5,682	1,745	{ 2, 4 and 5 } 3, 4 and 5	21.2.28
Sea Lake ...	Bend.	Sea Lake ...	A.C., 3 ph. and 1 ph.	950	347	3, 4 and 5	15.11.56
Seaview (L) ...	Gipps.	Warragul ...	A.C., 1 ph. ...	75	12	3, 4 and 5	19.4.44
Sebastian ...	Bend.	Inglewood ...	A.C., 1 ph. ...	100	32	3, 4 and 5	3.2.48
Sebastopol ...	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Sedgwick ...	Bend.	Bendigo ...	A.C., 1 ph. ...	72	30	3, 4 and 5	1.7.52
Selby ...	E/M	Belgrave ...	A.C., 1 ph. ...	450	171	3, 4 and 5	12.12.35
Serpentine ...	Bend.	Inglewood ...	A.C., 3 ph. and 1 ph.	196	80	3, 4 and 5	8.10.54
Seville ...	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	606	167	3, 4 and 5	26.11.51
Seville East ...	E/M	Lilydale ...	A.C., 1 ph. ...	158	50	3, 4 and 5	26.11.51
Seymour ...	N/E	Seymour ...	A.C., 3 ph. ...	3,800	1,542	3, 4 and 5	2.10.44
Seymour Rural ...	N/E	Seymour ...	A.C., 1 ph. ...	625	250	3, 4 and 5	2.10.44
Shean's Creek ...	N/E	Euroa ...	A.C., 1 ph. ...	65	44	3, 4 and 5	9.12.55
Shelbourne ...	Mid.	Maryborough ...	A.C., 1 ph. ...	16	11	3, 4 and 5	4.7.55
Sheoaks ...	Geel.	Geelong ...	A.C., 1 ph. ...	30	13	3, 4 and 5	10.12.57

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Shepherd's Flat ...	Mid.	Castlemaine ...	A.C., 3 ph. ...	8	4	3, 4 and 5	8.2.57
Shepparton ...	N/E	Shepparton ...	A.C., 3 ph. ...	12,100	4,231	3, 4 and 5	1.1.25
Shepparton East ...	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	1,640	770	3, 4 and 5	25.2.36
Shepparton Rural ...	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	220	106	3, 4 and 5	17.8.39
Sherbrooke ...	E/M	Belgrave ...	A.C., 3 ph. ...	242	67	3, 4 and 5	29.7.27
Shoreham ...	E/M	Rosebud ...	A.C., 1 ph. ...	272	78	3, 4 and 5	24.5.40
Silvan ...	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	1,005	266	3, 4 and 5	13.6.28
Simmie ...	N/E	Echuca... (Incl. in Echuca Rural)	A.C., 1 ph. ...	440	220	3, 4 and 5	29.10.52
Skipton ...	Ball.	Ballarat ...	A.C., 3 ph. ...	170	94	3, 4 and 5	27.10.39
Smeaton ...	Ball.	Daylesford ...	A.C., 3 ph. and 1 ph.	80	25	3, 4 and 5	16.4.38
Smythe's Creek ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	215	66	3, 4 and 5	9.10.45
Smythesdale ...	Ball.	Ballarat ...	A.C., 1 ph. ...	300	91	3, 4 and 5	2.9.39
Snake Valley ...	Ball.	Ballarat ...	A.C., 1 ph. ...	763	235	3, 4 and 5	17.4.57
Somers ...	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	54	21	3, 4 and 5	24.12.35
Somerton ...	Metro.	Melbourne ...	A.C., 3 ph. ...	855	247	3, 4 and 5	22.7.38
Somerville ...	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	3,473	1,315	3, 4 and 5	19.12.26
Sorrento ...	E/M	Sorrento ...	A.C., 3 ph. ...	130	33	3, 4 and 5	1.10.27
South Ecklin ...	S/W	Terang ...	A.C., 1 ph.* ...	3,350	895	3, 4 and 5	24.9.45
South Geelong ...	Geel.	Geelong ...	A.C., 3 ph. ...	(Incl. in Gisborne)		3, 4 and 5	1.9.30
South Gisborne ...	Mid.	Sunbury ...	A.C., 1 ph. ...	21,260	6,891	1 and 5	1.5.37
South Melbourne ...	Metro.	Melbourne ...	A.C., 3 ph. ...	170	100	3, 4 and 5	19.30
South Purrumbete ...	S/W	Camperdown ...	A.C., 1 ph. ...	19,469	5,551	3, 4 and 5	25.5.39
South Yarra ...	Metro.	Melbourne ...	A.C., 3 ph. ...	94	20	1 and 5	1.9.30
Southern Cross ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	(Incl. in Bendigo)		3, 4 and 5	31.8.38
Specimen Hill ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	180	38	3, 4 and 5	1.7.34
Springbank ...	Ball.	Ballarat ...	A.C., 1 ph. ...	64	24	3, 4 and 5	6.11.44
Springfield ...	Mid.	Sunbury ...	A.C., 1 ph. ...	(Incl. in Bendigo)		3, 4 and 5	10.12.58
Spring Gully ...	Bend.	Bendigo ...	A.C., 3 ph. and 1 ph.	355	134	3, 4 and 5	1.7.34
Springhurst ...	N/E	Rutherglen ...	A.C., 3 ph. ...	80	24	3, 4 and 5	6.9.26
Springmount ...	Ball.	Daylesford ...	A.C., 1 ph. ...	11,731	3,729	3, 4 and 5	22.6.51
Springvale ...	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.			2, 4 and 5	5.12.24
St. Albans ...	Metro.	Melbourne ...	A.C., 3 ph. ...	10,891	2,731	3, 4 and 5	14.2.30
St. Germans ...	N/E	Kyabram ...	A.C., 1 ph. ...	145	68	3, 4 and 5	12.8.53
St. Helens... ..	S/W	Port Fairy ...	A.C., 1 ph. ...	30	5	3, 4 and 5	3.4.57
St. Helier ...	Gipps.	San Remo ...	A.C., 1 ph. ...	12	8	3, 4 and 5	7.11.56
St. James ...	N/E	Yarrawonga ...	A.C., 3 ph. ...	280	109	3, 4 and 5	14.2.40
St. Kilda ...	Metro.	Melbourne ...	A.C., 3 ph. ...	29,562	8,481	1 and 5	1.9.30
St. Leonards ...	Geel.	Queenscliff ...	A.C., 1 ph. ...	610	255	3, 4 and 5	18.12.53
Stacey's Bridge ...	Gipps.	Yarram ...	A.C., 1 ph. ...	185	38	3, 4 and 5	18.5.53
Staghorn Flat ...	N/E	Wodonga ...	A.C., 1 ph. ...	45	30	3, 4 and 5	16.12.49
Stanhope ...	N/E	Kyabram ...	A.C., 3 ph. ...	1,725	732	3, 4 and 5	14.6.38
Stanley ...	N/E	Beechworth ...	A.C., 3 ph. and 1 ph.	270	93	3, 4 and 5	2.11.51
Staughton Vale ...	Geel.	Geelong ...	A.C., 1 ph. ...	70	18	3, 4 and 5	7.12.56
Stavely ...	S/W	Willaura ...	A.C., 1 ph.* ...	25	8	3, 4 and 5	8.11.40
Steele's Creek ...	E/M	Lilydale ...	A.C., 1 ph. ...	100	29	3, 4 and 5	3.6.57
Stewart ...	Mild.	Red Cliffs ...	A.C., 3 ph. ...	258	59	6	1.10.53
Stewarton ...	N/E	Benalla ...	A.C., 1 ph. ...	(Incl. in Goorambat)		3, 4 and 5	18.12.52
Stonehaven ...	Geel.	Geelong ...	A.C., 1 ph. ...	40	20	3, 4 and 5	16.9.57
Stoneyford ...	S/W	Camperdown ...	A.C., 1 ph. ...	70	45	3, 4 and 5	20.12.37
Stony Creek ...	Gipps.	Leongatha ...	A.C., 1 ph. ...	90	58	3, 4 and 5	1.12.36
Stradbroke ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	25	4	3, 4 and 5	3.6.58
Strangways ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	48	22	3, 4 and 5	5.3.53
Stratford ...	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	1,260	309	3, 4 and 5	20.2.27
Strathallan ...	N/E	Echuca... ..	A.C., 1 ph. ...	115	43	3, 4 and 5	5.11.35
Strathfieldsaye ...	Bend.	Bendigo ...	A.C., 1 ph. ...	208	90	3, 4 and 5	13.3.45
Strathkellar ...	S/W	Hamilton ...	A.C., 3 ph. and 1 ph.	130	70	3, 4 and 5	11.6.54
Strathlea ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	32	11	3, 4 and 5	1.8.52
Strathmerton ...	N/E	Cobram ...	A.C., 3 ph. ...	435	194	3, 4 and 5	19.2.35
Streatham... ..	S/W	Willaura ...	A.C., 1 ph. ...	182	45	3, 4 and 5	28.9.39
Strzelecki ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	470	81	3, 4 and 5	20.4.48
Suimmerfield ...	Bend.	Inglewood ...	A.C., 1 ph. ...	48	21	3, 4 and 5	26.3.52
Sunbury ...	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	1,396	486	3, 4 and 5	1.5.26
Sunny Cliffs ...	Mild.	Red Cliffs ...	A.C., 3 ph. ...	415	73	6	1.10.53
Sunshine ...	Metro.	Melbourne ...	A.C., 3 ph. ...	28,455	7,365	1 and 5	1.3.27
Sunshine West (L) ...	Metro.	Melbourne ...	A.C., 3 ph. ...	221	55	3, 4 and 5	21.12.48
Surrey Hills ...	Metro.	Melbourne ...	A.C., 3 ph. ...	11,676	3,046	1 and 5	1.9.30
Sutherlands Creek ...	Geel.	Geelong ...	A.C., 1 ph. ...	70	27	3, 4 and 5	20.5.53
Sutton Grange ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	92	38	3, 4 and 5	29.9.54
Suttons ...	Bend.	Sea Lake ...	A.C., 1 ph. ...	12	5	3, 4 and 5	15.5.59
Swan Marsh ...	S/W	Colac ...	A.C., 1 ph. ...	144	36	3, 4 and 5	4.6.37
Swan Pool ...	N/E	Benalla ...	A.C., 3 ph. and 1 ph.	440	200	3, 4 and 5	27.8.52
Swan Reach ...	Gipps.	Lakes Entrance ...	A.C., 1 ph. ...	168	62	3, 4 and 5	31.7.30
Sydenham ...	Mid.	Sunbury ...	A.C., 3 ph. and 1 ph.	245	57	3, 4 and 5	24.6.38
Syndal ...	E/M	Dandenong ...	A.C., 3 ph. ...	2,775	951	2, 4 and 5	1.6.28
Tabilk ...	N/E	Seymour ...	A.C., 1 ph. ...	120	69	3, 4 and 5	27.8.54
Tabor ...	S/W	Hamilton ...	A.C., 1 ph.* ...	30	13	3, 4 and 5	3.2.50
Taggerty ...	N/E	Alexandra ...	A.C., 3 ph. and 1 ph.	180	61	3, 4 and 5	11.11.55
Talbot ...	Mid.	Maryborough ...	A.C., 1 ph. ...	450	154	3, 4 and 5	27.8.38
Tallangatta ...	N/E	Tallangatta ...	A.C., 3 ph. ...	845	340	3, 4 and 5	1.11.40
Tallangatta East ...	N/E	Tallangatta ...	A.C., 3 ph. ...	140	72	3, 4 and 5	1.11.40
Tallangatta Valley ...	N/E	Tallangatta ...	A.C., 1 ph. ...	95	71	3, 4 and 5	20.10.58
Tallarook ...	N/E	Seymour ...	A.C., 3 ph. ...	220	64	3, 4 and 5	29.6.49
Tallygaroopna ...	N/E	Shepparton ...	A.C., 3 ph. ...	420	197	3, 4 and 5	22.10.33
Tambo Upper ...	Gipps.	Lakes Entrance ...	A.C., 1 ph. ...	120	59	3, 4 and 5	24.12.37

L = Limited area of supply only.

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Tandarook	S/W	Camperdown	A.C., 1 ph.	54	28	3, 4 and 5	25.5.39
Tandarra	Bend.	Inglewood ...	A.C., 1 ph.	68	30	3, 4 and 5	9.11.44
Tangambalanga	N/E	Wodonga ...	A.C., 3 ph.	160	113	3, 4 and 5	12.4.39
Tanjil South	Gipps.	Moe	A.C., 3 ph. and 1 ph.	312	72	3, 4 and 5	6.5.37
Taradale	Mid.	Kyneton ...	A.C., 3 ph. and 1 ph.	250	81	3, 4 and 5	23.6.50
Tarago	Gipps.	Warragul ...	A.C., 1 ph.	60	20	3, 4 and 5	23.8.38
Targoora	N/E	Wangaratta ...	A.C., 1 ph.	15	6	3, 4 and 5	12.5.38
Tarnagulla	Mid.	Maryborough	A.C., 3 ph. and 1 ph.	250	82	3, 4 and 5	24.2.50
Tarneit	Metro.	Werribee ...	A.C., 3 ph. and 1 ph.	167	63	3, 4 and 5	12.12.46
Tarnook	N/E	Benalla ...	A.C., 1 ph.	65	39	3, 4 and 5	30.4.58
Taroon	S/W	Terang ...	A.C., 1 ph.	36	9	3, 4 and 5	9.12.45
Tarra Valley	Gipps.	Yarram ...	A.C., 1 ph.	150	34	3, 4 and 5	31.7.46
Tarraville	Gipps.	Yarram ...	A.C., 1 ph.	147	91	3, 4 and 5	16.3.56
Tarrawarra	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	123	34	3, 4 and 5	10.12.54
Tarrawingee	N/E	Wangaratta ...	A.C., 1 ph.	120	63	3, 4 and 5	20.9.55
Tarrington	S/W	Hamilton ...	A.C., 1 ph.	180	55	3, 4 and 5	18.11.49
Tarwin East	Gipps.	Leongatha ...	A.C., 1 ph.	105	31	3, 4 and 5	30.6.50
Tatong	N/E	Benalla ...	A.C., 1 ph.	90	45	3, 4 and 5	7.2.57
Tatura	N/E	Shepparton ...	A.C., 3 ph.	2,045	819	3, 4 and 5	1.11.26
Tatyoan	S/W	Willaura ...	A.C., 1 ph.	40	10	3, 4 and 5	11.12.57
Tawonga	N/E	Myrtleford ...	A.C., 3 ph.	870	299	3, 4 and 5	15.5.46
Tecoma	E/M	Belgrave ...	A.C., 3 ph.	1,546	643	3, 4 and 5	24.8.25
Teddywaddy	Bend.	Charlton ...	A.C., 1 ph.	56	23	3, 4 and 5	18.3.57
Tennyson	N/E	Rochester ...	A.C., 1 ph.	155	69	3, 4 and 5	6.12.55
Terang	S/W	Terang ...	A.C., 3 ph. and 1 ph.*	2,750	890	3, 4 and 5	4.3.24
Terang Rural	S/W	Terang ...	A.C., 3 ph. and 1 ph.	1,934	1,580	3, 4 and 5	9.1.36
Tesbury	S/W	Camperdown	A.C., 1 ph.	130	77	3, 4 and 5	15.5.39
Tetoor Road	Gipps.	Warragul ...	A.C., 1 ph.	170	52	3, 4 and 5	27.5.41
Thalia	Bend.	Wycheproof ...	A.C., 1 ph.	72	24	3, 4 and 5	15.11.56
The Basin	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	1,604	448	3, 4 and 5	13.9.39
The Cove	S/W	Warrnambool	A.C., 1 ph.*	50	19	3, 4 and 5	23.11.54
The Gurdies	Gipps.	San Remo ...	A.C., 1 ph.	94	34	3, 4 and 5	7.11.56
The Patch	E/M	Belgrave ...	A.C., 1 ph.	723	200	3, 4 and 5	19.8.27
The Sisters	S/W	Terang ...	A.C., 1 ph.	60	15	3, 4 and 5	23.1.53
The Weir	Gipps.	Maffra ...	A.C., 3 ph.	20	5	3, 4 and 5	2.7.54
Thomastown	E/M	Greensborough	A.C., 3 ph. and 1 ph.	3,569	921	3, 4 and 5	1.6.28
Thomson	Geel.	Geelong ...	A.C., 3 ph.	2,500	560	3, 4 and 5	1.9.30
Thornton	N/E	Alexandra ...	A.C., 1 ph.	460	166	3, 4 and 5	19.7.27
Thornton Upper	N/E	Alexandra ...	A.C., 1 ph.	(Incl. in Thornton)		3, 4 and 5	19.6.47
Thorpdale	Gipps.	Trafalgar ...	A.C., 3 ph. and 1 ph.	740	204	3, 4 and 5	23.12.37
Thorpdale South	Gipps.	Trafalgar ...	A.C., 1 ph.	324	81	3, 4 and 5	14.4.55
Timboon	S/W	Terang ...	A.C., 3 ph. and 1 ph.*	560	192	3, 4 and 5	27.5.49
Timmering	N/E	Rochester ...	A.C., 1 ph.	(Incl. in Nanneella)		3, 4 and 5	24.6.47
Timor	Mid.	Maryborough	A.C., 3 ph. and 1 ph.	44	15	3, 4 and 5	14.9.51
Tinamba	Gipps.	Maffra ...	A.C., 3 ph. and 1 ph.	370	221	3, 4 and 5	11.7.28
Tittybong	Bend.	Wycheproof ...	A.C., 1 ph.	12	4	3, 4 and 5	18.8.58
Tomahawk Creek	S/W	Colac ...	A.C., 1 ph.	38	15	3, 4 and 5	4.6.53
Tongala	N/E	Echuca ...	A.C., 3 ph.	1,790	720	3, 4 and 5	12.9.26
Tooborac	Bend.	Elmore ...	A.C., 1 ph.	192	74	3, 4 and 5	17.4.57
Toolamba	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	1,045	406	3, 4 and 5	24.7.52
Toolamba South	N/E	Shepparton ...	A.C., 1 ph.	(Incl. in Toolamba)		3, 4 and 5	2.4.53
Toolamba West	N/E	Shepparton ...	A.C., 3 ph. and 1 ph.	655	254	3, 4 and 5	25.3.38
Tooolen Vale	Mid.	Bacchus Marsh	A.C., 1 ph.	60	35	3, 4 and 5	7.11.55
Tooleen	Bend.	Elmore ...	A.C., 1 ph.	116	45	3, 4 and 5	24.9.54
Toolong	S/W	Port Fairy ...	A.C., 1 ph.*	31	10	3, 4 and 5	27.5.37
Toongabbie	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	228	93	3, 4 and 5	11.3.29
Toora	Gipps.	Foster ...	A.C., 3 ph. and 1 ph.	914	300	3, 4 and 5	10.5.38
Tooradin	Gipps.	Koo-wee-rup	A.C., 1 ph.	475	148	3, 4 and 5	14.1.37
Toorak	Metro.	Melbourne ...	A.C., 3 ph.	19,005	4,861	1 and 5	1.9.30
Tootgarook	E/M	{ Rosebud Sorrento }	A.C., 3 ph.	997	341	3, 4 and 5	16.12.27
Top Creek	N/E	Rochester ...	A.C., 1 ph.	(Incl. in Nanneella)		3, 4 and 5	25.7.46
Torquay	Geel.	Geelong ...	A.C., 3 ph.	2,100	814	3, 4 and 5	1.9.30
Torwood	Gipps.	Warragul ...	A.C., 1 ph.	60	20	3, 4 and 5	3.2.40
Tourello	Ball.	Ballarat ...	A.C., 1 ph.	76	24	3, 4 and 5	10.3.38
Towaninny	Bend.	Wycheproof ...	A.C., 1 ph.	24	9	3, 4 and 5	11.6.59
Tower Hill	S/W	Port Fairy ...	A.C., 1 ph.*	49	16	3, 4 and 5	30.6.35
Trafalgar	Gipps.	Trafalgar ...	A.C., 3 ph.	2,092	633	3, 4 and 5	16.10.23
Trafalgar East	Gipps.	Trafalgar ...	A.C., 1 ph.	340	113	3, 4 and 5	24.11.48
Trafalgar Rural	Gipps.	Trafalgar ...	A.C., 1 ph.	728	285	3, 4 and 5	3.4.28
Traralgon	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	11,480	3,170	3, 4 and 5	24.11.23
Traralgon Rural	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	194	59	3, 4 and 5	27.11.28
Traralgon South	Gipps.	Traralgon ...	A.C., 1 ph.	88	48	3, 4 and 5	12.8.37
Trawalla	Ball.	Ballarat ...	A.C., 1 ph.	140	51	3, 4 and 5	14.5.54
Trawool	N/E	Seymour ...	A.C., 3 ph.	(Incl. in Seymour Rural)		3, 4 and 5	5.4.45
Tremont	E/M	Belgrave ...	A.C., 1 ph.	77	33	3, 4 and 5	2.9.27
Trentham	Mid.	Kyneton ...	A.C., 3 ph. and 1 ph.	825	289	3, 4 and 5	8.5.39
Triholm	Gipps.	Korumburra ...	A.C., 1 ph.	50	21	3, 4 and 5	17.10.38
Tullamarine	Metro.	Melbourne ...	A.C., 3 ph. and 1 ph.	1,132	316	3, 4 and 5	18.3.39
Tulloh	S/W	Colac ...	A.C., 3 ph. and 1 ph.*	9	4	3, 4 and 5	1.7.52
Tungamah	N/E	Yarrawonga ...	A.C., 3 ph.	415	107	3, 4 and 5	14.2.40
Tyabb	E/M	Mornington ...	A.C., 3 ph. and 1 ph.	1,057	285	3, 4 and 5	20.1.28
Tyers	Gipps.	Traralgon ...	A.C., 3 ph. and 1 ph.	270	114	3, 4 and 5	15.10.23
Tylden	Mid.	Kyneton ...	A.C., 1 ph.	201	47	3, 4 and 5	6.7.39
Tynong	Gipps.	Koo-wee-rup	A.C., 1 ph.	365	151	3, 4 and 5	14.1.29
Tynong North	Gipps.	Koo-wee-rup	A.C., 1 ph.	100	19	3, 4 and 5	29.8.58
Tyrendarra East	S/W	Port Fairy ...	A.C., 1 ph.	35	7	3, 4 and 5	11.8.58

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Ullina	Ball.	Daylesford ...	A.C., 1 ph. ...	60	33	3, 4 and 5	18.2.55
Ulupna	N/E	Numurkah ...	A.C., 1 ph. ...	310	113	3, 4 and 5	28.9.53
Undera	N/E	Kyabram ...	A.C., 1 ph. ...	175	74	3, 4 and 5	12.2.54
Upper Beaconsfield ...	E/M	Pakenham ...	A.C., 1 ph. ...	457	159	3, 4 and 5	1.8.34
Upper Ferntree Gully ...	E/M	Belgrave ...	A.C., 3 ph. ...	1,773	676	3, 4 and 5	24.8.25
Upper Maffra West ...	Gipps.	Maffra ...	A.C., 1 ph. ...	260	61	3, 4 and 5	6.10.37
Upper Yarra Dam ...	E/M	Warburton ...	A.C., 3 ph. ...	28	9	3, 4 and 5	3.2.49
Upwey	E/M	Belgrave ...	A.C., 3 ph. ...	2,439	1,069	3, 4 and 5	24.8.25
Valencia Creek	Gipps.	Maffra ...	A.C., 1 ph. ...	100	28	3, 4 and 5	11.6.38
Vaughan	Mid.	Castlemaine ...	A.C., 1 ph. ...	32	8	3, 4 and 5	21.8.58
Ventnor	Gipps.	San Remo ...	A.C., 1 ph. ...	105	19	3, 4 and 5	2.9.58
Vervale	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	175	66	3, 4 and 5	10.7.42
Violet Town	N/E	Benalla ...	A.C., 3 ph. ...	640	258	3, 4 and 5	2.3.36
Vite Vite	S/W	Camperdown ...	A.C., 1 ph. ...	100	67	3, 4 and 5	15.10.58
Vite Vite North	S/W	Camperdown ...	A.C., 1 ph. ...	53	16	3, 4 and 5	15.10.58
Waaia	N/E	Numurkah ...	A.C., 3 ph. ...	535	216	3, 4 and 5	11.11.40
Waarer	S/W	Terang ...	A.C., 1 ph. ...	12	5	3, 4 and 5	20.1.59
Wa-De-Lock	Gipps.	Maffra ...	A.C., 1 ph. ...	(Incl. in Boisdale)		3, 4 and 5	7.2.34
Wahgunyah	N/E	Rutherglen ...	A.C., 3 ph. ...	525	151	3, 4 and 5	1.2.26
Wallace	Ball.	Ballarat ...	A.C., 3 ph. ...	250	71	3, 4 and 5	17.5.40
Wallacedale	S/W	Hamilton ...	A.C., 1 ph.* ...	116	56	3, 4 and 5	18.4.57
Wallacedale North ...	S/W	Hamilton ...	A.C., 1 ph.* ...	120	55	3, 4 and 5	1.2.57
Wallan	E/M	Greensborough ...	A.C., 1 ph. ...	210	71	3, 4 and 5	17.12.54
Wallan East	E/M	Greensborough ...	A.C., 1 ph. ...	163	44	3, 4 and 5	3.3.55
Wallinduc	Ball.	Ballarat ...	A.C., 1 ph. ...	95	42	3, 4 and 5	1.5.58
Wallington	Geel.	Queenscliff ...	A.C., 1 ph. ...	100	22	3, 4 and 5	1.9.30
Walmer	Mid.	Castlemaine ...	A.C., 1 ph. ...	8	6	3, 4 and 5	24.12.52
Walpa	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	60	32	3, 4 and 5	16.5.35
Wanalta	Bend.	Elmore ...	A.C., 1 ph. ...	96	38	3, 4 and 5	23.7.56
Wandiligong	N/E	Myrtleford ...	A.C., 3 ph. and 1 ph.	180	68	3, 4 and 5	30.6.55
Wandin	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	801	213	3, 4 and 5	4.6.52
Wandin Yallock	E/M	Lilydale ...	A.C., 1 ph. ...	198	63	3, 4 and 5	5.6.52
Wandong	E/M	Greensborough ...	A.C., 1 ph. ...	156	43	3, 4 and 5	30.8.57
Wangaratta	N/E	Wangaratta ...	A.C., 3 ph. ...	13,500	4,020	3, 4 and 5	12.3.27
Wangaratta North ...	N/E	Wangaratta ...	A.C., 3 ph. ...	280	147	3, 4 and 5	20.5.36
Wangoom	S/W	Warrnambool ...	A.C., 1 ph.* ...	226	96	3, 4 and 5	9.9.39
Wannon	S/W	Hamilton ...	A.C., 1 ph.* ...	44	14	3, 4 and 5	3.12.48
Wantirna	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	1,056	327	3, 4 and 5	1.2.28
Wantirna South	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	136	46	3, 4 and 5	18.2.47
Warburton	E/M	Warburton ...	A.C., 3 ph. ...	2,175	617	3, 4 and 5	1.7.44
Warburton East	E/M	Warburton ...	A.C., 3 ph. and 1 ph.	324	90	3, 4 and 5	26.9.55
Warmur	Bend.	Wycheproof ...	A.C., 1 ph. ...	96	33	3, 4 and 5	10.9.58
Warncoort	S/W	Colac ...	A.C., 1 ph. ...	52	28	3, 4 and 5	19.12.25
Warneet	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	425	176	3, 4 and 5	25.6.56
Warragamba	Bend.	Elmore ...	A.C., 1 ph. ...	76	31	3, 4 and 5	14.10.55
Warragul	Gipps.	Warragul ...	A.C., 3 ph. ...	6,100	1,913	3, 4 and 5	1.12.30
Warragul Rural	Gipps.	Warragul ...	A.C., 3 ph. and 1 ph.	770	325	3, 4 and 5	19.6.28
Warrandyte	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	1,876	524	3, 4 and 5	21.12.35
Warrandyte North ...	E/M	Ringwood ...	A.C., 3 ph. and 1 ph.	644	164	3, 4 and 5	21.7.39
Warrandyte South ...	E/M	Ringwood ...	A.C., 1 ph. ...	498	187	3, 4 and 5	27.11.39
Warrayure	S/W	Hamilton ...	A.C., 1 ph. ...	80	47	3, 4 and 5	31.10.55
Warrenbayne	N/E	Benalla ...	A.C., 1 ph. ...	180	83	3, 4 and 5	9.7.54
Warrenheip	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	260	109	3, 4 and 5	10.6.48
Warrior	S/W	Colac ...	A.C., 1 ph. ...	150	42	3, 4 and 5	18.8.24
Warrnambool	S/W	Warrnambool ...	A.C., 3 ph. and 1 ph.	14,000	4,367	3, 4 and 5	30.12.23
Warrnambool Rural ...	S/W	Warrnambool ...	A.C., 3 ph. and 1 ph.	682	202	3, 4 and 5	9.1.36
Warrong	S/W	Port Fairy ...	A.C., 1 ph.* ...	22	10	3, 4 and 5	20.4.40
Watchem	Bend.	Wycheproof ...	A.C., 1 ph. ...	268	84	3, 4 and 5	1.11.57
Watchupga	Bend.	Sea Lake ...	A.C., 1 ph. ...	160	73	3, 4 and 5	25.2.58
Watsonia	E/M	Greensborough ...	A.C., 3 ph. ...	2,545	709	3, 4 and 5	24.3.26
Wattle Flat	Ball.	Ballarat ...	A.C., 1 ph. ...	78	28	3, 4 and 5	6.10.50
Wattle Glen	E/M	Greensborough ...	A.C., 3 ph. ...	404	102	3, 4 and 5	5.8.56
Waubra	Ball.	Ballarat ...	A.C., 1 ph. ...	200	146	3, 4 and 5	18.12.40
Waurin Ponds	Geel.	Geelong ...	A.C., 1 ph. ...	90	40	3, 4 and 5	26.11.45
Weatherboard	Ball.	Ballarat ...	A.C., 1 ph. ...	85	32	3, 4 and 5	21.10.47
Wedderburn	Bend.	Charlton ...	A.C., 3 ph. and 1 ph.	1,100	367	3, 4 and 5	16.12.53
Wedderburn Junction ...	Bend.	Charlton ...	A.C., 3 ph. and 1 ph.	44	14	3, 4 and 5	16.12.53
Weeaprounah	S/W	Apollo Bay ...	A.C., 1 ph. ...	76	28	3, 4 and 5	23.9.57
Weerangourt	S/W	Port Fairy ...	A.C., 1 ph. ...	22	3	3, 4 and 5	29.9.45
Weering	S/W	Colac ...	A.C., 1 ph. ...	74	30	3, 4 and 5	24.10.52
Weerite	S/W	Camperdown ...	A.C., 3 ph. and 1 ph.*	197	118	3, 4 and 5	8.6.28
Welshpool	Gipps.	Foster ...	A.C., 3 ph. and 1 ph.	344	130	3, 4 and 5	13.8.38
Wendouree	Ball.	Ballarat ...	A.C., 3 ph. ...	(Incl. in Ballarat)		3, 4 and 5	1.7.34
Wensleydale	S/W	Colac ...	A.C., 1 ph. ...	20	5	3, 4 and 5	17.5.55
Werneth	S/W	Colac ...	A.C., 1 ph. ...	80	44	3, 4 and 5	5.12.58
Werna	Mid.	Castlemaine ...	A.C., 1 ph. ...	20	9	3, 4 and 5	20.8.57
Werribee	Metro.	Werribee ...	A.C., 3 ph. and 1 ph.	5,275	1,585	3, 4 and 5	10.4.24
Werribee South	Metro.	Werribee ...	A.C., 3 ph. and 1 ph.	1,558	398	3, 4 and 5	24.11.36
Wesburn	E/M	Warburton ...	A.C., 3 ph. and 1 ph.	782	183	3, 4 and 5	15.8.49
Westbury	Gipps.	Moe ...	A.C., 3 ph. and 1 ph.	173	51	3, 4 and 5	27.5.37
Westmere	S/W	Willaura ...	A.C., 1 ph. ...	73	28	3, 4 and 5	30.9.38
Wharparilla	N/E	Echuca ...	A.C., 1 ph. ...	210	84	3, 4 and 5	22.7.53
Wheatsheaf	Ball.	Daylesford ...	A.C., 1 ph. ...	12	4	3, 4 and 5	1.5.58

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see page 38)	Population	Number of Consumers	Tariffs as per Page No. 42 Columns No.	Date Supply First Undertaken by Commission
Wheeler's Hill ...	E/M	Dandenong ...	A.C., 3 ph. and 1 ph.	489	125	2, 4 and 5	1.2.26
White Hills ...	Bend.	Bendigo ...	A.C., 3 ph. ...	(Incl. in Bendigo)		3, 4 and 5	1.7.34
Whitelaw ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	100	31	3, 4 and 5	12.2.51
Whitfield ...	N/E	Wangaratta ...	A.C., 3 ph. ...	145	95	3, 4 and 5	3.4.58
Whittington ...	Geel.	Geelong ...	A.C., 3 ph. ...	630	184	3, 4 and 5	1.9.30
Whittlesea ...	E/M	Greensborough ...	A.C., 1 ph. ...	787	237	3, 4 and 5	28.9.37
Whoorel ...	S/W	Colac ...	A.C., 1 ph. ...	32	16	3, 4 and 5	22.10.54
Whorouly ...	N/E	Myrtleford ...	A.C., 3 ph. ...	535	235	3, 4 and 5	2.6.42
Whorouly East ...	N/E	Myrtleford ...	A.C., 1 ph. ...	(Incl. in Whorouly)		3, 4 and 5	17.4.45
Whorouly South ...	N/E	Myrtleford ...	A.C., 1 ph. ...	(Incl. in Whorouly)		3, 4 and 5	24.7.45
Wickliffe ...	S/W	Willaura ...	A.C., 1 ph. ...	60	14	3, 4 and 5	19.6.58
Wild Duck Creek ...	Bend.	Elmore ...	A.C., 1 ph. ...	44	14	3, 4 and 5	17.4.58
Wilgul ...	S/W	Camperdown ...	A.C., 1 ph. ...	10	8	3, 4 and 5	7.1.55
Wilkur South ...	Bend.	Wycheproof ...	A.C., 1 ph. ...	116	41	3, 4 and 5	12.9.58
Willatok ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	69	22	3, 4 and 5	23.5.40
Willaura ...	S/W	Willaura ...	A.C., 1 ph. ...	600	198	3, 4 and 5	23.9.38
Willaura Rural ...	S/W	Willaura ...	A.C., 1 ph. ...	3,282	1,530	3, 4 and 5	23.9.38
Willowgrove ...	Gipps.	Moe ...	A.C., 1 ph. ...	265	83	3, 4 and 5	22.5.39
Willowvale ...	Ball.	Ballarat ...	A.C., 1 ph. ...	48	20	3, 4 and 5	1.5.58
Willung ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	88	46	3, 4 and 5	23.5.58
Willung South ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	60	23	3, 4 and 5	16.7.57
Winchelsea ...	S/W	Colac ...	A.C., 3 ph. and 1 ph.*	980	366	3, 4 and 5	30.6.24
Windermere ...	Ball.	Ballarat ...	A.C., 3 ph. and 1 ph.	120	43	3, 4 and 5	21.10.47
Winnindoo ...	Gipps.	Traralgon ...	A.C., 1 ph. ...	32	14	3, 4 and 5	24.5.57
Winslow ...	S/W	Warrnambool ...	A.C., 1 ph.* ...	224	83	3, 4 and 5	29.10.47
Wiseleigh ...	Gipps.	Lakes Entrance ...	A.C., 1 ph. ...	130	33	3, 4 and 5	24.10.36
Wodonga ...	N/E	Wodonga ...	A.C., 3 ph. ...	6,500	2,006	3, 4 and 5	1.11.33
Wodonga Rural ...	N/E	Wodonga ...	A.C., 3 ph. and 1 ph.	60	32	3, 4 and 5	8.8.38
Wollert ...	E/M	Greensborough ...	A.C., 1 ph. ...	280	88	3, 4 and 5	2.5.47
Wonga Park ...	E/M	Ringwood ...	A.C., 1 ph. ...	632	200	3, 4 and 5	18.5.38
Wonthaggi North (L) ...	Gipps.	Korumburra ...	A.C., 1 ph. ...	100	12	3, 4 and 5	17.2.41
Won Wron ...	Gipps.	Yarram ...	A.C., 1 ph. ...	163	65	3, 4 and 5	24.10.50
Woodburn Creek ...	Geel.	Geelong ...	A.C., 1 ph. ...	40	11	3, 4 and 5	29.12.58
Woodend ...	Mid.	Woodend ...	A.C., 3 ph. and 1 ph.	1,000	542	3, 4 and 5	1.8.29
Woodford ...	S/W	Warrnambool ...	A.C., 1 ph.* ...	155	66	3, 4 and 5	8.12.49
Woodglen ...	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	80	32	3, 4 and 5	16.4.40
Woodleigh ...	Gipps.	{ Korumburra San Remo }	A.C., 1 ph. ...	212	49	3, 4 and 5	9.11.51
Wood's Point ...	N/E	Mansfield ...	A.C., 3 ph. ...	400	1	3, 4 and 5	3.9.53
Woodstock ...	E/M	Greensborough ...	A.C., 1 ph. ...	45	13	3, 4 and 5	9.6.55
Woodstock-on-Loddon ...	{ Mid. Bend. }	{ Maryborough Inglewood }	A.C., 1 ph. ...	40	17	3, 4 and 5	{ 8.10.54 22.8.58 }
Woodstock West ...	Mid.	Maryborough ...	A.C., 1 ph. ...	40	18	3, 4 and 5	5.12.57
Woodvale ...	Bend.	Bendigo ...	A.C., 1 ph. ...	40	15	3, 4 and 5	2.6.41
Woolamai ...	Gipps.	San Remo ...	A.C., 1 ph. ...	125	72	3, 4 and 5	28.7.54
Woolsthorpe ...	S/W	{ Port Fairy Warrnambool }	A.C., 1 ph. ...	263	128	3, 4 and 5	24.6.55
Wool Wool ...	S/W	Colac ...	A.C., 3 ph. and 1 ph.*	40	25	3, 4 and 5	15.10.24
Woomelang ...	Bend.	Sea Lake ...	A.C., 3 ph. ...	448	162	3, 4 and 5	28.5.58
Wooragee ...	N/E	Beechworth ...	A.C., 1 ph. ...	65	40	3, 4 and 5	20.8.57
Woorarra (L) ...	Gipps.	Foster ...	A.C., 1 ph. ...	40	16	3, 4 and 5	1.6.56
Woori Yallock ...	E/M	Warburton ...	A.C., 1 ph. ...	404	113	3, 4 and 5	27.9.51
Woorndoo ...	S/W	Willaura ...	A.C., 1 ph.* ...	58	23	3, 4 and 5	8.12.38
Woosang ...	Bend.	Charlton ...	A.C., 1 ph. ...	8	3	3, 4 and 5	20.9.56
Wuk Wuk ...	Gipps.	Bairnsdale ...	A.C., 1 ph. ...	50	8	3, 4 and 5	2.9.36
Wunghnu ...	N/E	Numurkah ...	A.C., 3 ph. ...	355	120	3, 4 and 5	1.10.33
Wurdibuloc ...	S/W	Colac ...	A.C., 1 ph. ...	20	5	3, 4 and 5	10.5.55
Wurruk ...	Gipps.	Sale ...	A.C., 3 ph. and 1 ph.	170	43	3, 4 and 5	27.8.47
Wycheproof ...	Bend.	Wycheproof ...	A.C., 3 ph. ...	1,000	342	3, 4 and 5	15.11.56
Wyebooo ...	N/E	Tallangatta ...	A.C., 1 ph. ...	(Incl. in Tallangatta Valley)		3, 4 and 5	20.10.58
Wyuna ...	N/E	Kyabram ...	A.C., 3 ph. and 1 ph.	480	226	3, 4 and 5	6.7.51
Wy Yung ...	Gipps.	Bairnsdale ...	A.C., 3 ph. and 1 ph.	180	104	3, 4 and 5	28.9.28
Yackandandah ...	N/E	Wodonga ...	A.C., 3 ph. ...	655	248	3, 4 and 5	20.12.39
Yalca ...	N/E	Numurkah ...	A.C., 1 ph. ...	35	24	3, 4 and 5	7.11.56
Yallock ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	120	33	3, 4 and 5	25.11.37
Yallock ...	Bend.	Inglewood ...	A.C., 1 ph. ...	100	44	3, 4 and 5	29.9.47
Yallourn ...	Yallourn	Yallourn ...	A.C., 3 ph. and 1 ph.	4,998	1,307	3, 4 and 5	20.1.22
Yallourn North ...	Yallourn	Yallourn ...	A.C., 3 ph. and 1 ph.	1,250	524	3, 4 and 5	1.2.27
Yambuk ...	S/W	Port Fairy ...	A.C., 1 ph. ...	92	39	3, 4 and 5	18.6.54
Yando ...	Bend.	Charlton ...	A.C., 1 ph. ...	40	17	3, 4 and 5	22.11.57
Yandoit ...	Mid.	Castlemaine ...	A.C., 3 ph. and 1 ph.	72	21	3, 4 and 5	8.2.57
Yandoit Hills ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	28	9	3, 4 and 5	8.2.57
Yangery ...	S/W	Port Fairy ...	A.C., 1 ph.* ...	39	14	3, 4 and 5	22.6.38
Yannathan ...	Gipps.	Koo-wee-rup ...	A.C., 1 ph. ...	290	145	3, 4 and 5	14.2.36
Yan Yan Gurt ...	S/W	Colac ...	A.C., 3 ph. and 1 ph.	20	3	3, 4 and 5	3.9.52
Yan Yean ...	E/M	Greensborough ...	A.C., 1 ph. ...	217	65	3, 4 and 5	28.9.37
Yapeen ...	Mid.	Castlemaine ...	A.C., 1 ph. ...	88	33	3, 4 and 5	19.3.51
Yarck ...	N/E	Alexandra ...	A.C., 1 ph. ...	60	37	3, 4 and 5	8.11.57
Yarpturk ...	S/W	Port Fairy ...	A.C., 1 ph. ...	31	2	3, 4 and 5	20.3.57
Yarraberb... ..	Bend.	Inglewood ...	A.C., 1 ph. ...	48	22	3, 4 and 5	9.7.44
Yarra Glen ...	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	563	143	3, 4 and 5	15.3.34
Yarragon ...	Gipps.	Trafalgar ...	A.C., 3 ph. and 1 ph.	1,748	505	3, 4 and 5	1.11.23
Yarra Junction ...	E/M	Warburton ...	A.C., 3 ph. and 1 ph.	1,056	325	3, 4 and 5	1.3.49
Yarram ...	Gipps.	Yarram ...	A.C., 3 ph. ...	2,545	785	3, 4 and 5	31.7.46

L = Limited area of supply only.

TABLE No. 14

CENTRES SERVED BY STATE ELECTRICITY COMMISSION OF VICTORIA—continued

Municipality or Centre	Branch or Sub-Branch	Location of Officer-in-Charge (District Office)	System of Supply (Voltage details—see Contents page)	Population	Number of Consumers	Tariffs as per Page No. 00 Columns No.	Date Supply First Undertaken by Commission
Yarrambat	E/M	Greensborough	A.C., 1 ph.	312	93	3, 4 and 5	28.11.45
Yarrawalla	Bend.	Inglewood ...	A.C., 1 ph.	92	42	3, 4 and 5	19.7.55
Yarrawalla South	Bend.	Inglewood ...	A.C., 1 ph.	32	15	3, 4 and 5	28.4.54
Yarrawonga	N/E	Yarrawonga ...	A.C., 3 ph.	2,985	1,076	3, 4 and 5	1.8.25
Yarroweyah	N/E	Cobram ...	A.C., 3 ph. and 1 ph.	820	384	3, 4 and 5	10.12.48
Yatchaw	S/W	Hamilton ...	A.C., 1 ph.	6	2	3, 4 and 5	26.6.51
Yatpool	Mild.	Red Cliffs ...	A.C., 3 ph. and 1 ph.*	20	6	6	1.10.53
Yea	N/E	Alexandra ...	A.C., 3 ph.	960	426	3, 4 and 5	1.5.45
Yelta	Mild.	Mildura ...	A.C., 3 ph.	131	54	6	1.10.53
Yendon	Ball.	Ballarat ...	A.C., 1 ph.	150	44	3, 4 and 5	8.7.52
Yeo	S/W	Colac ...	A.C., 1 ph.*	76	40	3, 4 and 5	5.9.56
Yeodene	S/W	Colac ...	A.C., 1 ph.*	52	26	3, 4 and 5	2.10.56
Yering	E/M	Lilydale ...	A.C., 3 ph. and 1 ph.	97	31	3, 4 and 5	24.2.34
Yeringberg	E/M	Healesville ...	A.C., 1 ph.	97	31	3, 4 and 5	7.7.33
Yielima	N/E	Numurkah ...	A.C., 3 ph. and 1 ph.	(Incl. in Nathalia)		3, 4 and 5	7.11.56
Yinnar	Gipps.	Morwell ...	A.C., 3 ph. and 1 ph.	604	215	3, 4 and 5	28.11.27
Yulecart	S/W	Hamilton ...	A.C., 1 ph.	120	64	3, 4 and 5	7.3.52
Yuroke	Metro.	Melbourne ...	A.C., 3 ph.	146	53	3, 4 and 5	13.6.39
Zeerust	N/E	Shepparton ...	A.C., 1 ph.	(Incl. in Tallygaroopna)		3, 4 and 5	16.2.45

Legend:—System of Supply:—

- A.C. 1 ph.* ... Alternating current, single phase 230 V only
A.C. 1 ph. ... Alternating current, single phase 230/460 V
A.C. 3 ph. ... Alternating current, three phase 230/400 V
D.C. 3 wire ... Direct current three wire 230/460 V

LIST OF BRANCH OFFICES

Branch Title	Abbreviation	Location of Branch Headquarters	Telephone
Metropolitan... ..	Metro.	238-242 Flinders Street, Melbourne	MF 0311
Ballarat	Ball.	1-7 Wendouree Parade, Ballarat	1825
N/W Region—Bendigo Branch	Bend.	Cnr. Hargreaves and Williamson Streets, Bendigo	3-0211
„ „ Mildura Sub-Branch	Mild.	Civic Buildings, Cnr. Deakin Avenue and Ninth Street, Mildura	1590
„ „ Wimmera Sub-Branch	Wimm.	38 Roberts Avenue, Horsham	600
Geelong	Geel.	Cnr. Yarra and Brougham Streets, Geelong ...	X 5941
Eastern Metropolitan	E/M	197 Lonsdale Street, Dandenong	1211
Gippsland	Gipps.	108-116 Franklin Street, Traralgon	490
Midland	Mid.	40 Lyttleton Street, Castlemaine	238
North Eastern	N/E	20-22 East Bridge Street, Benalla	196
South Western	S/W	119-121 Murray Street, Colac	567
			9161

LIST OF DISTRICT OFFICES

District Office	Address	Telephone	District Office	Address	Telephone
Alexandra	Grant Street, Alexandra	88	Moe	George Street, Moe	69
Apollo Bay	Pascoe Street, Apollo Bay	247	Mornington	64 Main Street, Mornington	2647 and 2648
Bacchus Marsh	Main Street, Bacchus Marsh	236	Morwell	Cnr. Princes Highway and Collins Street, Morwell	3101
Bairnsdale	159 Main Street, Bairnsdale	333	Murtoa	McDonald Street, Murtoa	296
Beechworth	Camp Street, Beechworth	132	Myrtleford	Myrtle Street, Myrtleford	60
Belgrave	552 Main Road, Belgrave	2831 and 2832	Nhill	Nelson Street, Nhill	526
Benalla	22A Carrier Street, Benalla	567	Numurkah	Quinn Street, Numurkah	36
Camperdown	151 Manifold Street, Camperdown	94	Pakenham	Main Street, Pakenham East	129
Castlemaine	13-21 Mostyn Street, Castlemaine	320	Port Fairy	Sackville Street, Port Fairy	123
Charlton	30 High Street, Charlton	161	Queenscliff	40 Hesse Street, Queenscliff	92
Chelsea	420 Nepean Highway, Chelsea	45	Red Cliffs	Ilex Street, Red Cliffs	441
Cobram	William Street, Cobram	45	Ringwood	Cnr. Whitehorse Road and Ringwood Street, Ringwood	WU 6621
Cohuna	King George Street, Cohuna	377	Rochester	Gillies Street, Rochester	129
Colac	119-121 Murray Street, Colac... ..	9161	Rosebud	Nepean Highway, Rosebud	8455 and 8330
Dandenong	197 Lonsdale Street, Dandenong	1211	Rutherglen	Main Street, Rutherglen	98
Daylesford	Vincent Street, Daylesford	257	Sale	78 Raymond Street, Sale	89
Dimboola	Cnr. Lloyd and Lochiel Streets, Dimboola	95	San Remo	Cnr. Marine Parade and Broadway, San Remo	56
Echuca... ..	196 Hare Street, Echuca	321	Sea Lake	Best Street, Sea Lake	222
Elmore	Railway Place East, Elmore	51	Seymour	Crawford Street, Seymour	80
Euroa	Binney Street, Euroa	162	Shepparton	Maude Street, Shepparton	49 and 747
Foster	Main Street, Foster	50	Sorrento	Ocean Amphitheatre Road, Sorrento	45
Frankston	Cnr. Wells Street and Nepean Highway, Frankston	32546-7	Sunbury	Evans Street, Sunbury	14
Greensborough	Main Street, Greensborough	JF1063, JF1563	Tallangatta	Towong St., Tallangatta	58
Hamilton	106 Gray Street, Hamilton	734	Terang	High Street, Terang	47
Healesville	Nicholson Street, Healesville	165	Trafalgar	83 Princes Highway, Trafalgar	50
Horsham	38 Roberts Avenue, Horsham	600 and 916	Traralgon	108-116 Franklin Street, Traralgon	490
Inglewood	Brooke Street, Inglewood	105	Wangaratta	Reid Street, Wangaratta	262 and 734
Koo-wee-rup	34 Station Street, Koo-wee-rup	41	Warburton	Main Street, Warburton	93
Korumburra	Commercial Street, Korumburra	29	Warragul	Victoria Street, Warragul	151 and 255
Kyabram	Allan Street, Kyabram	221	Warrnambool	138 Koroit Street, Warrnambool	75
Kyneton	35 High Street, Kyneton	151	Werribee	Watton Street, Werribee	5 and 358
Lakes Entrance	Esplanade, Lakes Entrance	76	Willaura	Cnr. Main and Station Streets, Willaura	143
Leongatha	44 Bair Street, Leongatha	176	Wodonga	High Street, Wodonga	63
Lilydale	Main Street, Lilydale	38	Woodend	High Street, Woodend	74
Lorne	Cnr. Mountjoy Parade and William Street, Lorne	29	Wycheproof... ..	Mount Street, Wycheproof	41
Maffra	Johnson Street, Maffra	27	Yarram	Commercial Road, Yarram	223
Mansfield	High Street, Mansfield	40	Yarrowonga	Belmore Street, Yarrowonga	85
Maryborough	112-114 High Street, Maryborough	207			

TABLE No. 15

ELECTRICITY SUPPLY UNDERTAKINGS (MUNICIPAL AND PRIVATE)

Municipality or Centre	Supply Authority	System of Supply	Population	No. of Consumers	Tariffs
METROPOLITAN					
Supplied in Bulk by State Electricity Commission					
City of Melbourne (excl. Flemington)	Melbourne City Council ...	{ D.C., 230-460v. A.C., 3 ph., 230-400v. }	91,800	29,439	Metropolitan Standard Tariffs apply in all these territories with the exception of that of the Melbourne City Council, which has the following Metropolitan Standard Tariffs only—Residential, All-Purposes, Night Rate Water Heating. In addition to the above, the Melbourne City Council has Tariffs different from Standard for commercial and Industrial lighting and radiators.
Box Hill and City of Nunawading ...	Box Hill City Council ...	A.C., 3 ph., 230-400v. ...	54,780	24,717	
Brunswick ...	Brunswick City Council ...	A.C., 3 ph., 230-400v. ...	60,000	16,041	
Coburg ...	Coburg City Council ...	A.C., 3 ph., 230-400v. ...	70,313	19,535	
Footscray and part of City of Sunshine	Footscray City Council ...	A.C., 3 ph., 230-400v. ...	74,000	23,075	
Heidelberg (excl. Greensborough)	Heidelberg City Council ...	A.C., 3 ph., 230-400v. ...	73,387	18,140	
Northcote ...	Northcote City Council ...	A.C., 3 ph., 230-400v. ...	48,400	13,967	
Port Melbourne ...	Port Melbourne City Council ...	A.C., 3 ph., 230-400v. ...	13,000	3,754	
Preston ...	Preston City Council ...	A.C., 3 ph., 230-400v. ...	79,371	21,374	
Williamstown ...	Williamstown City Council ...	A.C., 3 ph., 230-400v. ...	30,388	8,667	
			595,439	178,709	
COUNTRY					
Apsley ...	L. M. Brooksby ...	A.C., 3 ph., 230-400v. ...	350	70	Is. 9d. to 1s. Dom. 9½d. Optional domestic tariff—3 kWh per room per month at 9½d. per kWh. Next 32 kWh—3d. Over 32 kWh—2d. Com. 9½d. Ind. 9d. 11½d. Optional tariff—2s. per room per month, plus 4½d. per kWh.
Ararat ...	Ararat City Council ...	A.C., 3 ph., 230-400v. ...	9,000	2,371	
(Incl. Great Western) ...	" " " " " "	" " " " " "			
Balmoral ...	Balmoral Electricity Supply Co. Pty. Ltd. ...	A.C., 3 ph., 230-400v. ...	750	101	Is. 9d. to 11d. Is. 6d. Is. 6d. to 1s. 3d. Is. to 11d. Is. 6d. Is. Com. and Ind. 11.4d. to 7.9d. All-purpose tariff—11.4d. to 1.13d. Optional tariff—1s. 11d. per room per month, plus 2.7d. per kWh. Is. 6d. Is.
Beulah ...	Karkarooc Shire Council ...	D.C., 230-460v. ...	590	190	
Brim ...	R.M. Dixon & Sons ...	D.C., 110v. ...	110	45	Is. 6d. to 1s. 3d. Is. to 11d. Is. 6d. Is. Com. and Ind. 11.4d. to 7.9d. All-purpose tariff—11.4d. to 1.13d. Optional tariff—1s. 11d. per room per month, plus 2.7d. per kWh. Is. 6d. Is.
Casterton ...	Casterton Electric Supply Co. Pty. Ltd. ...	{ D.C., 230v. A.C., 3 ph., 230-400v. }	2,500	762	
Corryong ...	Upper Murray Shire Council ...	A.C., 3 ph., 230-400v. ...	880	335	Is. 6d. Is. Com. and Ind. 11.4d. to 7.9d. All-purpose tariff—11.4d. to 1.13d. Optional tariff—1s. 11d. per room per month, plus 2.7d. per kWh. Is. 6d. Is.
Donald ...	Donald Shire Council ...	D.C., 230v. ...	1,400	516	
*Doncaster ...	Doncaster Shire Council ...	{ A.C., 1 ph., 200-400v. A.C., 3 ph., 230-400v. }	11,500	2,655	Is. 6d. to 1s. 3d. Is. 7d. to 1s. 6d. Is. 1d. Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Edenhope ...	P. R. Schulze ...	A.C., 3 ph., 230-400v. ...	1,000	260	
Harrow ...	Harrow Electric Supply Co. Pty. Ltd. ...	A.C., 3 ph., 230-400v. ...	260	40	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Heywood ...	S. F. Block ...	A.C., 3 ph., 230-400v. ...	1,200	423	
Hopetoun ...	Karkarooc Shire Council ...	A.C., 3 ph., 230-400v. ...	920	316	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Jeparit ...	S. F. Block (trading as "Jeparit Electric Light and Power Station") ...	D.C., 230v. ...	850	289	
Kaniva ...	Kaniva Shire Council ...	A.C., 3 ph., 230-400v. ...	850	362	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Kerang (including Koondrook)	Kerang Shire Council ...	A.C., 3 ph., 230-400v. ...	3,320	1,442	
Manangatang ...	F. W. Brown ...	D.C., 230v. ...	650	131	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Murrayville ...	Walpeup Shire Council ...	A.C., 3 ph., 230-400v. ...	400	127	
Omeo ...	Omeo Electric Supply and Motor Co. Pty. Ltd. ...	A.C., 3 ph., 230-400v. ...	400	92	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Orbost ...	Orbost Butter Produce Co. Ltd. ...	{ D.C., 230v. A.C., 3 ph., 230-400v. }	2,200	823	
Ouyen ...	Walpeup Shire Council ...	A.C., 3 ph., 230-400v. ...	1,480	456	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Portland ...	Portland Town Council ...	A.C., 3 ph., 230-400v. ...	5,250	1,902	
Rainbow ...	Dawson's (Rainbow) Pty. Ltd. ...	D.C., 230v. ...	1,000	298	Is. 6d. to 9d. Is. 5d. Com. and Ind. 10d. to 4d. Domestic all purposes. 10d. to 3d. (Kerang) 11d. to 4d. (Koondrook) Is. 6d. Is. 8d. Optional tariff—2s. 6d. per room per month, plus 1s. 8d. per kWh. for first 10 kWh.—over 10 kWh. 10d. Is. 3d. Is. 8d. to 6d. 10d. to 5d.
Robinvale ...	Swan Hill Shire Council ...	A.C., 3 ph., 230-400v. ...	2,500	600	

ELECTRICITY SUPPLY UNDERTAKINGS (MUNICIPAL AND PRIVATE)—*continued*

Municipality or Centre	Supply Authority	System of Supply	Population	No. of Consumers	Tariffs	
Country—Cont.					Lighting	Power
Serviceton ... Stawell ...	C.C. Wallis ... Stawell Borough Council ...	D.C., 230v. ... A.C., 3 ph., 230-400v. ...	180 5,500	34 1,755	1s. 10d.	6d. Dom. 4½d. to 4d. Com. 4d. to 3½d Ind. 2¾d.
St. Arnaud ...	St. Arnaud Town Council ...	A.C., 3 ph., 230-400v. ...	3,300	1,027	Dom. 1s. C. and Ind. 1s. to 8d. Optional tariff—1s. 7d. per room per month, plus 4½d. per kWh. 9¾d. to 3½d.	Dom. 7d. C. and Ind. 7d. to 4½d. Dom. 3½d. C. and Ind. 6d. to 2½d.
Swan Hill ... (Borough)	Swan Hill Borough Council ...	A.C., 3 ph., 230-400v. ...	5,000	1,743	Optional tariff—1s. 8d. per room per month, plus 3d. per kWh. 1s. 3d. to 6d.	4½d. C. and Ind. 5½d. to 4½d.
†Swan Hill ... (Rural Supply)	Swan Hill Shire Council ...	A.C., 3 ph., 230-400v. ...	11,000	1,865	Optional tariff—1s. 6d. per room per month, plus 4¼d. per kWh. 2s. 1d. 1s. 6d. Optional tariff—2s. 6d. per room per month, plus 1s. per kWh.	1s. 1s. to 6d. 1s. 6d.
Underbool ... Walpeup ...	A. J. Gloster ... Walpeup Shire Council ...	D.C., 230v. ... A.C., 3 ph., 230-400v. ...	250 200	78 71	2s. 1d. 1s. 6d.	1s. 1s. to 6d.
Walwa ... Warracknabeal ... Wonthaggi ... Wood's Point ...	J. H. Ferris & A. J. Thomson ... Warracknabeal E. L. Co. Ltd. State Coal Mine ... Morning Star (G.M.A.) Mines N.L.	D.C., 230v. ... A.C., 3 ph., 230-400v. ... A.C., 3 ph., 240-415v. ... A.C., 3 ph., 230-400v. ...	250 3,500 5,200 350	52 1,066 1,736 26	2s. 6d. 1s. 10d. 1s. 6d.	1s. 6d. 6d. 4½d. to 2½d. 7d. to 5d.

* Supplied in bulk by State Electricity Commission.

† Supplied in bulk by Swan Hill Borough Council.

NEW SOUTH WALES UNDERTAKINGS (BULK SUPPLIES)

The Murray River County Council (for supplies to Corowa and Moama), Shire of Wentworth, and Murray Valley Irrigation Settlements near Mildura, purchased from the State Electricity Commission of Victoria 15,253,926 kilowatt-hours during the year.

STATE ELECTRICITY COMMISSION OF VICTORIA

As at 1st July, 1959

Tariffs	Residential and Commercial				Farming Farming Operations only	Industrial Factories and Other Industrial Establishments	Miscellaneous Details on Supply Centres
	Metropolitan	Intermediate	Extra Metropolitan (See Column 6)		Inter-mediate and Extra-Metropolitan Areas only	All Areas Supplied Interconnected System	
	1	2	3		4	5	6
Residential Tariff (Domestic and Commercial Residential Premises) Service Charge a month for each assessable room ... Rate a kWh ... Maximum overall rate a kWh ...	Is. 6d. 2.2d. 7.0d.	Is. 9d. 2.5d. 7.0d.	Is. 11d. 2.7d. 7.0d.				A. AREAS ISOLATED FROM THE INTERCONNECTED SYSTEM
Lighting— Block Tariff—rates a kWh (based on monthly consumption)	First Balance 20 at 9.2d. Next 7.4d.	First Next 20 at 10.3d. Balance 80 at 9.4d. at 7.7d.	First Next 100 at 11.4d. Balance 200 at 8.4d. at 7.9d.			First Balance 20 at 9.2d. Next 7.4d.	Mildura Area.—Tariffs shown in Columns 1 to 5 inclusive are not available in Mildura area. Tariffs applicable will be supplied on request.
Power and Heating— Block Tariff—rates a kWh (based on monthly consumption) Rental a month for each set of two-rate metering equipment	First Next 200 at 4.9d. Balance 4,800 at 2.8d. 20,000 at 2.3d. 11 p.m.-7 a.m.—1.12d. 10s. 0d.	First Next 200 at 5.1d. Balance 4,800 at 3.1d. at 2.3d. 11 p.m.-7 a.m.—1.13d. 10s. 0d.	First Next 50 at 5.6d. Balance 150 at 2.2d. 4,800 at 3.4d. at 2.3d. 11 p.m.-7 a.m.—1.13d. 10s. 0d.			First Next 200 at 4.9d. Balance 4,800 at 2.8d. 20,000 at 2.3d. 11 p.m.-7 a.m.—1.12d. 10s. 0d.	B. AREAS SERVED FROM THE INTERCONNECTED SYSTEM
Power, Heating and Lighting— Block Tariff—rates a kWh (based on monthly consumption) Rental a month for each set of two-rate metering equipment	First Next 20 at 9.2d. Balance 980 at 7.4d. 1,000 at 4.9d. 3,000 at 4.3d. 20,000 at 2.2d. 11 p.m.-7 a.m.—1.12d. (Power and Heating only) 10s. 0d.	Commercial General Service First Next 20 at 10.3d. Balance 80 at 9.4d. 900 at 7.7d. 1,000 at 5.1d. 3,000 at 4.8d. at 2.3d. 11 p.m.-7 a.m.—1.13d. (Power and Heating only) 10s. 0d.	Commercial General Service First Next 100 at 11.4d. Balance 200 at 8.4d. 700 at 7.9d. 4,000 at 5.2d. at 2.3d. 11 p.m.-7 a.m.—1.13d. (Power and Heating only) 10s. 0d.	Farming General Service First Next 4 at 10.8d. Balance 196 at 4.9d. 4,800 at 3.0d. at 2.2d. 11 p.m.-7 a.m.—1.13d. 10s. 0d.	Industrial All-Purpose First Next 20 at 9.2d. Balance 480 at 7.4d. 4,500 at 4.6d. 20,000 at 2.2d. at 2.15d. 11 p.m.-7 a.m.—1.12d. (See Note 2 below) 10s. 0d.		I. Ringwood.—The majority of the consumers in the more densely settled part of the Borough of Ringwood (which includes most of the Heathmont area) are served under the Metropolitan Tariffs as shown in Columns numbers 1 and 5. 2. Subject to the foregoing: in certain areas of the following centres the tariffs for non-residential consumers are stated in Columns numbers 3, 4 and 5 respectively, but the tariff shown for residential consumers (Column 3) does not apply: Croydon Heathmont (see Note 1 above) Kilsyth Montrose Ringwood (see Note 1 above).
Industrial Maximum Demand (See Note 3 below) Power, Heating and Lighting	2.2d. 1.05d. 1.45d.	2.5d. 1.15d. 1.6d.	2.7d. 1.15d. 1.6d.			£1/15/11 a month for each kW of maximum demand plus 0.93d. a kWh. (500 kW Minimum demand charge). Reset monthly.	Details of the Residential Tariff for the areas concerned will be supplied on request.
Commercial Range (Electric Cooking)—Rate a kWh Water Heating —Night Rate Tariff a kWh } See Note 4 below { Interim Rate Tariff a kWh }	3s. 6d.	4s. 0d.	4s. 0d.			3s. 6d.	

Notes—1. Details regarding the application of the above tariffs are shown in the Commission's published tariff schedules, which are available on request. 2. A consumer adopting the Industrial All-Purpose Tariff must agree to pay a special minimum charge of \$253/yr per month. 3. The Industrial Maximum Demand Tariff is available only to consumers entering into a five-year agreement providing for high voltage supply and for monthly payments based on the minimum demand indicated or half the stipulated rate of supply, whichever is the greater. 4. New hot water services (excluding dairy water heaters) connected after 31st December 1959, will be charged at the interim rate for an indefinite period.